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#### ABSTRACT

The role of state agency regulation, oversight, and funding of programs at New Jersey's private, postsecondary trade schools was examined through meeting participation, review of existing regulations, and interviews with agency staff. Findings were as follows: (1) proprietary vocational schools play a large role in New Jersey's postsecondary educational system; (2) the licensure, regulation, and funding of proprietary vocational school programs is scattered among at least six state agencies; (3) the development of educational policy and oversight of proprietary vocational schools is not a central mission or major activity of any state agency; (4) the agencies do not have sufficient resources and staff expertise to maintain an adequate level of oversight of the educational programs offered; (5) none of the state agencies maintain contact or share information with the proprietary school accrediting associations; (6) there are no common standards among agencies for school licensure, on-site monitoring, educational program accountability, or skills assessment for placing poorly prepared students; (7) there are no consistent standards for protecting the consumer's interest through prorated tuition refund policies or adequate financial protection against 'adden school closures; (8) there are few formal mechanisms for regular exchange of data, program reviews, results, or notification of events such as school closures; (9) no one conducts systematic collectio., tabulation, and publication of basic data about school performance measures such as dropcut rates, graduation rates, and placement rates; and (10) the adequacy of state regulation of proprietary vocational schools has become a national issue so that the New Jersey situation is not unique. (CML)

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# State Agency Regulation, Oversight, and Funding of Programs at Proprietary Vocational Schools in New Jersey

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Report of the New Jersey Interagency Task Force on Proprietary Vocational Schools

New Jersey Department of Higher Education

Mar h 1990

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#### Executive Summary

#### **FINDINGS**

- Proprietary vocational schools play a large role in New Jersey's postsecondary educational system. There are over 200 schools annually enrolling 60,000 students who are charged about \$150 million in tuition and receive over \$100 million in student assistance through federal grant and loan programs. This is approximately the same as the number of full-time students who attend all public four-year colleges in New Jersey and as much federal student aid as received by all undergraduates at all sixty colleges in the state.
- The licensure, regulation and funding of proprietary vocational school programs is scattered among at least six state agencies. Schools are licensed by the Department of Education (160 business, trade and technical schools), the Board of Cosmetology and Hairstyling (33 beauty schools), the Division of Motor Vehicles (6 truck driving schools) and the Cosino Control Commission (4 gaming schools), while the Department of Higher Education administers federal student loan program funds (at 120 schools) and the Department of Labor approves job training fund programs (at 100 schools).
- The development of educational policy and oversight of proprietary vocational schools is not a central mission or major activity of any state agency. The Department of Education's priorities are on K-12 public education; the Department of Higher Education's priorities are with collegiate degree-granting institutions; for the Department of Labor the schools represent only one of many types of job training programs and approval is delegated to other agencies. For the Board of Cosmetology, the Division of Motor Vehicles and the Casino Control Commission, proprietary vocational school oversight represents a small part of the agency's activities.
- The agencies do not have sufficient resources and staff expertise to maintain an adequate level of oversight of the educational programs offered. There are no more than a dozen full-time professional positions in all six agencies combined whose major responsibility is to oversee and monitor the programs at over 200 schools, and half of these positions exist only because of federal funds.
- None of the state agencies maintain contact or share information with the proprietary school accrediting associations, whose specific function is to certify the quality of educational programs and the integrity of the school administration. Although most of the students and public funds are in accredited schools, accreditation has had no role in the licensure of proprietary schools in New Jersey.



- There are no common standards among agencies for school licensure, on-site monitoring, educational program accountability, or skills assessment for placing poorly prepared students. State policy has not addressed the problem of assuring access to job training opportunities for poorly prepared students while also providing them with consumer protection against incurring large student loan debts by enrolling in programs inappropriate for their skills level.
- There are no consistent standards for protecting the consumer's interest through prorated tuition refund policies or adequate financial protection against sudden school closures. During the last five years at least 30 New Jersey proprietary schools have closed, sometimes owing students substantial refunds.
- The state agencies which administer the funding programs (student loans and job training) depend on the licensing agencies for program oversight and approval, but there are few formal mechanisms for regular exchange of data, program reviews, results or notification of events such as school closures. Regular discussions and exchange of information have been established between the Departments of Education and Higher Education for over a year, however.
- There is no systematic collection, tabulation, and publication of basic data about school performance measures such as drop-out rates, graduation rates and placement rates. Only the Department of Education has collected comprehensive data from schools. Very little information is readily available to the public.
- The adequacy of state regulation of proprietary vocational schools has become a national issue, and the New Jersey situation is not unique. Responding to the recent federai focus on the national problem of high student loan default rates at proprietary schools, many states are in the process of reorganizing their regulatory structure and procedures.

#### RECOMMENDATIONS

- (1) The Chancellor of Higher Education should reconvene the Commissioners of the relevant agencies to discuss options for creating a consistent and coordinated statewide policy of proprietary vocational school oversight.
- (2) A permanent working group of the staff directly involved with proprietary school regulation in the agencies should be appointed by the Commissioners to establish formal mechanisms for the collection, exchange and publication of performance data and information.
- (3) Each Commissioner should review the recommendations included in this report for improvements in each particular agency.



#### I. INTRODUCTION

In late 1988 the Chancellor of Higher Education convened a group of Commissioners to discuss common concerns about the private, for-profit vocational schools, generally known as "proprietary schools," and the need for a more coordinated state policy to regulate As a result of this meeting, a New Jersey Interagency Task Force on Proprietary Vocational Schools was formed to examine the role of state agency regulation, oversight, and funding of programs at New Jersey's private, postsecondary trade schools. The Task Force consisted of representatives from the Departments of Education. Higher Education, Law and Public Safety, Labor, Human Services, and the Public Advocate. Funds were made available by the New Jersey Higher Education Assistance Authority to engage a consultant who participated in the meetings, reviewed the existing regulations, conducted interviews with agency staff, and wrote the draft of this report.

Formation of the Task Force was prompted by several events that raised important questions about some proprietary schools and suggested a closer examination of state regulatory efforts. One was the release of a May, 1988, report of the Default Task Force (A joint committee of the Department of Higher Education and the New Jersey Association of Student Financial Aid Administrators) entitled Toward the Reduction of Student Loan Defaults in New Jersey. This report noted several trends concerning student loans at New Jersey proprietary schools, including:

Over 75 percent of job trainees at these schools take out student loans;



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In this report, the term "proprietary school" is used to refer to any for-profit, postsecondary vocational institution in New Jersey. The terms "private career schools" and "for-profit trade schools" are also used as synonyms for proprietary schools.

- Approximately one-third of all proprietary school borrowers default on their student loans;
- o Two-thirds of proprietary school borrowers and over 80% of those who default come from families with incomes under \$15,000 a year;
- o A large proportion of proprietary school defaulters do not complete their programs of study;
- Twenty-six proprietary schools were identified as having the highest default rates in the state, including six schools with default rates exceeding 50 percent.

Later in 1988, Department of Higher Education completed audits of the 26 proprietary schools identified as having highest student loan default rates. Because the Department does not have total jurisdiction over proprietary schools, the audits were limited to student loan program administration and specific criteria related to loans. Of the schools audited only four were not subject to sanctions by the Department of Higher Education. Common problems uncovered included:

- Required documentation was frequently missing from student files;
- o High rates of withdrawal were found during the first quarter of the program of study;
- Ienders were not notified of student withdrawels;
- Tuition refunds for withdrawing students were not made in a timely manner, and, at two schools, refunds were never paid at all.

Other events also suggested closer scrutiny of state regulation of proprietary schools. Sudden school closings--and the lack of detailed state procedures for timely tuition refunds, continued training for currently enrolled pupils, and other matters in the event of such a closing--have raised questions about the consumer protection afforded students attending proprietary institutions. Since 1985 at least 30 New Jersey proprietary schools have closed, representing



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nearly 15 percent of the total institutions. In the last year alone, more than a dozen schools regulated by either the Department of Education or the Board of Cosmetology and Hairstyling have closed, many with little or no warning. In the case of the Department of Education regulated schools, more than 400 students were in attendance when the schools closed. According to Department estimates, these students were owed more than \$600,000 in tuition refunds by the closed schools. The seemingly increased pace of school closings in the past few years has brought concerns such as these into sharper focus.

Though precise data were not available in conducting this preliminary review of state policies, there are at least 240 proprietary schools licensed or approved by state agencies in New Jersey. These schools are responsible for the training of at least 60,000 state residents annually, and are known to collect well in excess of \$100 million dollars per year in tuition revenues. About 75 percent of these revenues are directly derived from the federal and state governments in the form of student loads, federal grants, job training funds, and other sources.

These basic, if imprecise, facts strongly suggest that a major investment of government funds--mainly dedicated toward improving the educational and vocational skills of state residents--has occurred vithout the benefit of a comprehensive examination of state policies. As a result, this report's overview of state policies regarding proprietary schools represents the first step in a longer term process of understanding these policies and seeking ways to improve their effectiveness.

The regulation, oversight, and funding of proprietary schools in New Jersey is complicated. One reason for this is that many agencies are involved in regulating these schools, yet frequently they are unaware of each other's activities and responsibilities. Indeed, the number of state agencies that regulate proprietary schools or are concerned with their operation was uncertain when the Task Force



was formed, and the list may still be incomplete. However, based on the examination of state laws, regulations, and policies, at least the following agencies are concerned with proprietary schools in some way:

- o The Department of Education, which serves as the primary regulatory agency for private vocational school programs unless otherwise stated by law or regulation, has responsibility for about 160 schools, enrolling about 50,000 students;
- The Department of Higher Education, which, through the New Jersey Higher Education Assistance Agency (NJHEAA), acts as the state's guarantee agency for federally sponsored student loans at about 120 proprietary schools, where 15,000 students borrow about \$40 million annually;
- o The Board of Cosmetology and Hairstyling in the Department of Law and Public Safety, which approves the programs at 33 private cosmetology and hairstyling schools, enrolling about 5,500 students;
- The Department of Labor, which serves in an administrative role in the operation and maintenance of the Job Training Partnership Act (JTPA) program and other federally funded employment and training programs, some of which are conducted at about 100 proprietary institutions, which receive approximately \$4 million for 3,000 job trainees;
- o The Department of Human Services, which indirectly uses some proprietary schools through JTPA programs for training about 500 clients under the auspices of the Realizing Economic Achievement (REACH) Flogram;
- The Casino Control Commission, which approves four casino training schools, enrolling about 2,000 students in short courses;
- o The Division of Motor Vehicles (Department of Law and Public Safety), which licenses six tractor-trailer truck driving schools;
- o The Department of Insurance, which approves insurance education schools;
- o The Real Estate Commission, which approves real estate training programs;
- o The Department of Environmental Protection, which approves schools of x-ray technology;



- o The Department of Health, which approves nursing assistant programs at private nursing homes;
- o The Eepartment of the Public Advocate, which has no specific regulatory or administrative authority over private vocational schools but which, through its responsibility for protecting the public interest and monitoring state agency effectiveness, has taken an active role in the discussion of proprietary school regulation and the coordination of state policies.

Not all of these agencies which deal directly or indirectly with proprietary schools were included on the Task Force or consulted for this report. It did not appear that the primary issues of concern--consumer protection and accountability for the use of public funds--were major problems in the type of programs regulated by the Department of Insurance, the Real Estate Commission or the agencies for health care training programs. The agencies represented on the Task Force or discussed in this report represent the vast majority of both students and public dollars used to support their training. It should be noted, however, that the Division of Motor Vehicles and the Casino Control Commission were unintentionally not included in the Task Force discussions and their regulatory activities were not studied in as much detail as that of the other agencies which are involved with many more schools.

Each agency examined in this report plays a different role in the regulation and oversight of proprietary schools. Most are generally concerned with curriculum requirements, teacher qualifications, and other issues related to educational program quality. Several of the agencies, however, have no direct authority to regulate the activities of proprietary schools or are limited in their examinations. Nevertheless, each agency which has contributed to the Task Force's undertakings has expressed a strong concern for the protection of student consumer interests and the integrity of taxpayer dollars used to support these students and the proprietary institutions that they attend.

Section II provides a summary of the Task Force's findings. Each agency's involvement with proprietary schools is described,



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followed by a discussion of the major issues and problems which should be addressed in a statewide policy.

Section III presents the recommendations of the Task Force to take action in three areas: the need for broad policy direction from the Commissioners, improvements in interagency cooperation at the staff level, and areas within each agency which require attention.

A detailed Appendix is included at the conclusion of this report. For those with a more in-depth interest in state regulation of proprietary schools, the appendix includes the following:

Part A fully describes each of the major agency's areas of responsibility and activities involving proprietary schools.

Part B c? the appendix contains lists of the proprietary schools licensed or approved by the six agencies and provides the available (but often incomplete) summary data on enrollments and public monies used to support students attending these institutions. There are eight lists, showing the schools by agency, accreditation, and type of program.

Part C is a list of 30 proprietary schools participating in the loan programs which are known to have closed in the last five years.

Part D shows data on enrollments, withdrawals, graduation and placement rates and sources of tuition funds for the schools licensed by the Department of Education in 1987-88. No other agency collects such comprehensive school data.

Part E is a brief overview of the actions being taken in other states in reforming the regulation of proprietary schools, prepared for the association of State Higher Education Executive Officers.



#### 11. SUMMARY OF TASK FOLCE FINDINGS

The Task Force examined the involvement of each major agency with an interest in the regulation, oversight, and funding of proprietary schools. Information concerning each agency's involvement was categorized in three main areas: the agency's general role and scope of activities; its relevant statutory and regulatory provisions; and agency staffing, monitoring requirements, and data issues. Although the Casino Control Commission and the Division of Motor Vehicles did not participate in the discussion of the findings, the information provided by these agencies has been included to present a more complete picture of the situation. A more detailed description of each agency is found in the appendix of this report.

#### Overview of Agencies

The Department of Education serves as the primary regulatory agency for private vocational school programs, unless otherwise stated by law or regulation. In this capacity, the Department is responsible for the regulation of about 160 proprietary schools and their 90 branches which serve more than 50,000 students annually and collect more than \$100 million dollars per year in tuition revenues. Over \$75 million of this comes from public funds, mostly through federal grants and loans to students.

The Department's Private Vocational School Unit current's has only four professionals to handle all tasks related to the approval of the 160 proprietary schools, from initial application, to conitoring, to follow-up. As a result of recently enacted regulations, this year is the first that all main campuses for approved schools will be monitored.

Many of the Department of Education's regulations concerning proprietary schools are recent, although in most cases they are extensive. There is a mandated tuition refund policy for all schools which explicitly describes the percentage of total tuition which must



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be refunded if the student withd aws from the program or is terminated by the school for cause. Similarly, security or "performance" bond requirements must be posted by all schools that collect tuition 30 or more days in advance of instruction to cover student refunds in the event of a school closing. The Department's "ability to benefit" standards, which allow students to be admitted to a postsecondary training program without a high school diploma or equivalent, generally mirror federal regulations.

The Department of Higher Education governs student loan program administration through the New Jersey Higher Education Assistance Agency (NJHEAA). NJHEAA acts as the state's guarantee agency for about \$200 million annually in federally sponsored loans to college and trade school students. In this role, the agency guaranteed some \$40 million in loans to New Jersey proprietary school students in F/1989, almost double the FY1988 loan volume, but still lower than the FY1985 peak of \$53 million. Approximately 120 New Jersey proprietary schools are currently approved by the federal government to receive student loan funds through the NJHEAA; this is double the number of degree-granting institutions licensed directly by the Department.

The NJHEAA began to monitor and inform schools of their student loan default rates in 1985, established administrative compliance criteria and sanctions for noncompliance in 1986, and completed 26 school audits in 1987-88. Sanctions were applied at 20 proprietary schools; six of these have subsequently closed. New regulations governing program audits were recently approved and represent a positive step for NJHEAA because they clearly define acceptable practices and corrective or disciplinary measures. However, several dilemmas have hampered NJHEAA regulation of proprietary schools. For example, the influx of multi-state guarantors into New Jersey in recent years--which sometimes guarantee loans for students attending schools subject to NJHEAA sanctions -- has constrained attempts to control schools with poor administrative practices and thus protect the interests of New Jersey students. Recently enacted



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regulations developed to limit the participation of schools with extremely high default rates from federal student loan programs may assist NJHEAA attempts to protect student interests. The NJHEAA funds four full-time auditors whose major activity is proprietary school program reviews.

The Board of Cosmetology and Hairstyling in the Department of Law and Public Safety licenses the state's 33 private, postsecondary cosmetology schools. These schools enrolled about 5,500 students in 1988, and all but one small school are approved for federal aid. School licensing represents a fairly small fraction of the activities of the Board, which also licenses salons and administers the state examination for cosmetologist-hairstylists.

Board of Cosmetology regulations governing program administration and financial standards are less stringent than those for other agencies. The Board has no requirements for on-site financial monitoring of schools, no explicit regulations governing tuition refund policies, and performance bond requirements so low that only a handful of students would be covered by the maximum bond. There are also no licensing criteria for admitting ability to benefit students, a situation that is confounded by the fact that persons taking the state cosmetologist-hairstylist licensing examination must possess a high school diploma or GED. Students may, therefore, be admitted to these schools under ability to benefit provisions, complete the course, but then be declared ineligible for the state licensing examination.

One advantage that the Board of Cosmetology has over other licensing authorities is that it also acts as the state's professional licensing agency for salon owners, teachers, and practicing cosmetologists. The Board's knowledge of the occupational field is therefore extensive, and may serve as a potentially useful model for exploring and designing future policy.

The Department of Labor regulates those proprietary schools with Job Training Partnership Act (JTPA) program service provider



contracts. The Department automatically grants JTPA approval to those schools already licensed by other state agencies. It also separately approves about 50 private vocational and basic skills training organizations, although many of these are not proprietary vocational schools in the usual sense. Under a contract with the Department of Education, the day to day involvement of Labor with proprietary schools is handled by the Department of Education. Approximately \$4 million in JTPA funds is provided to 3,000 job trainees in nearly 100 different proprietary school programs.

The federal renformance-based standards required under JTPA contracting rules provide significant consumer protection to trainees. These standards require a certain percentage of a school's payment for training a student to be withheld until course completion and job placement. However, one possible problem with performance-based training (although this is not documented in this report) is that students from low income or disadvantaged backgrounds, who traditionally have lower rates of completion and successful placement than others, may be discouraged by schools from participating in their programs. The swould at least suggest that there are limitations to performance-based training.

The Department of Human Services indirectly uses proprietary schools for some welfare client job training under the auspices of the Realizing Economic Achievement (REACH) program and through the JTPA program. The Department has recently taken steps to discourage clients from enrolling in an unapproved training program at a proprietary school unless that program is suitable to the training needs of the participant.

The Casino Control Commission regulates the activities of the state's four gaming schools which enroll about 2,000 students in short programs and are not eligible for federal aid. While the Commission does not conduct regular on-site monitoring of schools, its regulations and requirements for schools are extensive. The Commission's tuition refund policy is prorated, and its surety bond requirements for

schools ensure that all currently enrolled students would be covered in the event of a school closing. Significant financial disclosure, thorough record keeping requirements, and strict control of school advertising and promotion, enhance the Commission's tight regulation of gaming schools.

The Division of Motor Vehicles is responsible for the licensing and regulation of New Jersey's six tractor trailer truck driving schools. Only one of these offers a program long enough (over 300 hours) to be eligible for federal student loans; two others receive a significant amount of JTPA funds (over \$350,000). The Division has no regulations which apply specifically to these schools; instead, regulations governing all commercial driving schools are applied to truck driving schools. There are few regulations concerning school finances, there is no clearly defined tuition refund policy, and surety bond requirements may be too low to cover the losses of all students in the case of a sudden school closing. On-site inspections of schools are not regularly conducted, although schools are monitored on-site at initial licensure.

The Department of the Public Advocate has no specific regulatory or administrative authority over private vocational schools. However, through its responsibility for protecting the public interest and monitoring the effectiveness of state agencies, it has taken an active role in the discussion of proprietary school regulation and the coordination of state policies. One of the Public Advocate's major concerns is that state regulation protect consumers without restricting access to private vocational training programs for those with disadvantaged backgrounds.



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#### Issues of Concern

In reviewing the information gathered about each agency's involvement with proprietary schools, several important issues and problems became apparent. These general problems all require some level of attention by one or more of the agencies and constitute the major issues which need to be addressed in the development of a coordinated statewide policy for the regulation of proprietary vocational school education. Although there is a deliberate focus on problems and shortcomings, these findings are not intended to be critical of any of the agencies, each of which has had to create its own regulatory process in an area of low priority, limited resources, and a void in statewide policy direction.

The development of educational policy and oversight of proprietary vocational school programs is not a central mission or major activity of any state agency.

The Departments of Education and of Higher Education are the two state agencies with broad responsibility for the development of educational policy in New Jersey, but proprietary vocational schools fall outside the central mission of both. The Department of Education's central mission is the quality of public K-12 education, and private postsecondary vocational school policy concerns have not had a high priority. The Department of Higher Education's central concern is the licensure and funding of collegiate degree-granting institutions, and the only involvement with proprietary schools (except for the two it licenses) comes through the federal student loan programs. Higher Education has taken an active interest in proprietary schools primarily because their high default rates and the adm histrative irregularities uncovered in audits are undermining the integrity and viability of federal student assistance programs for colleges.



For the Board of Cosmetology, the Division of Motor Vehicles and the Casino Control Commission the licensing of schools represents a minor activity of the agency, and there is little or no staff expertise in educational program or policy issues. The authority to license schools is a logical extension of the agency's jurisdiction over the licensing of individuals to practice the trades or skills which are taught by these schools. For Cosmetology and Motor Vehicles, the primary means of regulation and control is through the outcome of the educational process - certifying that the individual possesses the necessary skills - while the monitoring and oversight of the educational process itself is a secondary consideration. Department of Labor proprietary schools represent just one of many different types of job training options and it depends on other agencies for the licensure and approval of schools for JTPA programs.

The agencies do not have sufficient resources or staff expertise to maintain an adequate level of oversight of the educational programs at the proprietary schools.

The Department of Education has four professionals (three are funded by fees assessed on the schools) to regulate and perform site inspections of 160 schools, collect and tabulate data, resolve the problems associated with school closures, and help develop policy and legislation. This is the only agency whose staff has any expertise in the educational aspects of vocational school programs. The Department of Labor contracts with Education for the services of a professional to carry out "Chapter 531" school approvals, while one professional devotes perhaps half time to other proprietary school JTPA issues.

The Board of Cosmetology, Division of Motor Vehicles and Casino Control Commission have one professional each who spends less than half time on proprietary school matters. Neither these staff nor the completely separate enforcement bureau personnel who carry out any



on-site monitoring for these agencies, have any vocational education expertise.

The Department of Higher Education, which administers the student loan programs for the NJHEAA, has no specific individual assigned to proprietary school regulation, although three professionals devote about one-third of their time to proprietary school issues. In addition, four auditors are employed to conduct federally mandated program reviews of banks, colleges and proprietary schools as well as the NJHEAA's own school audit program. All of these positions are federally funded, restricted to examining loan program administration problems, and include no one with vocational education background.

The total staff at all six agencies adds up to no more than a dozen full-time equivalent professional positions responsible for regulating and monitoring over 200 schools receiving over \$100 million in public funds. Half of these positions are funded by the federal government and concerned primarily with the administration of the federal program funds within the schools rather than any broader educational issues.

None of the state agencies maintain contact or share information with the proprietary school accraditing associations, whose specific function is to certify the quality of educational programs and the integrity of the school administration.

Accreditation is the single most important requirement for schools seeking to become eligible for federal student assistance funds. Accrediting associations regularly review the educational quality of schools to ensure that teaching criteria, instructional materials, and other matters meet a minimum set of acceptable standards for continued accreditation.

State agencies which license proprietary vocational schools currently have no formal mechanisms for meeting with accrediting



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agencies, reviewing accrediting reports, or comparing licensing or approval criteria with accrediting standards. In fact, relatively little is known about the accreditation process by the agencies, although it could provide important information to enhance their licensure and monitoring role. In some states accreditation is required for proprietary school licensure, as it is in New Jersey for hospitals, nursing schools and all degree-granting institutions of higher education. For colleges (and the two degree-granting proprietary schools), the Department of Higher Education requires reaccreditation as a prerequisite for relicensure. However, Higher Education also monitors the accreditation process by insisting on representation on accreditation team site visits.

Except for the schools which train models, travel agents, and bartenders, the majority of the other trade, technical and business schools licensed by the Department of Education are accredited, as are all but one of the cosmetology schools. Although our information is incomplete, at least 120 of New Jersey's 200 licensed proprietary vocational schools are accredited, most of them by five associations (see Appendix B). These include nearly all schools offering programs requiring over ten weeks of training, and, of course, all schools eligible to participate in federal student aid programs.

Accreditation opens the door for schools to significant sources of money. As data from the Department of Education approved schools show, more than 75 percent of the tuition collected by these schools is derived from federal government sources. Accreditation is a voluntary process and has shortcomings as an effective method of regulation. Once schools become accredited, few lose that status. For example, the National Association of Trade and Technical Schools (NATTS) reports that five percent of the schools seeking reaccreditation (which occurs every five years) in 1988, and 11 percent of the schools seeking first accreditation, were denied. actually represents a toughening of standards compared to previous years. NATTS also notes that many schools denied accreditation then "shop around" for accredited status with other accrediting

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associations with lower standards, although the federal government has begun to deny approval in such cases. A combination of accreditation and a state licensure process which monitors the accreditation process may offer the most effective method of regulation of the larger schools which receive most of the public funds.

There are no common standards among agencies for school licensure, on-site monitoring, educational program accountability, or skills assessment for placing poorly prepared students.

State licensing efforts are clearly inconsistent by agency. In essence, schools offering different types of programs are subject to different standards merely by virtue of the fact that one agency regulates the types of training programs they offer. The lack of consistent minimum standards across agencies results in differential standards based solely on the type of training program in which a student is enrolled. For example, students enrolled in training programs regulated by the Department of Education receive far different forms of consumer protection than those enrolled in Department of Labor or Board of Cosmetology and Hairstyling regulated programs.

Inconsistency is also a concern in monitoring for program compliance. Department of Education approved schools are to be monitored biannually, but Department of Labor approved schools and Board of Cosmetology and Hairstyling approved schools are normally monitored for program quality only if the school moves or changes owners. These inconsistent standards represent a lapse in the protection of state and consumer interests, based solely on the agency responsible for licensing different types of programs.

There are no standards for training program accountability to reflect the goals of program completion, job placement, and long-term employment in the field of training. With the exception of the JTPA program, government support for students attending proprietary schools is predicated on their enrollment in a training program rather



than the more worthy goals of completion and job placement. This front-end emphasis rewards institutions for recruiting prospective students but provides no incentives for quality training, assisting students with job placement, or ensuring that the employee/graduate and employer are compatibly matched.

There are no standard criteria for matching the basic skills of prospective students with the job training programs in which they intend to enroll. The self-selection process of enrollment in proprietary schools provides many advantages to the schools but few to prospective students. Schools with the best advertising or marketing materials may attract the most students, regardless of the students' skills or aptitude for successfully completing the program and finding gainful employment in the field.

The federal government and some of the state agencies have tried to address this problem through "ability to benefit" criteria. These standards allow students to be admitted to a postsecondary education without a high school diploma or equivalent and thus become eligible for federal student assistance. However, the broad discretion afforded school officials in determining whether students meet these standards is highly subjective. Anecdotal evidence suggests that the standards of acceptability for admission under current ability to benefit criteria are often extremely low, and perhaps inappropriate for admission to a postsecondary educational program. Proposed federal regulations for the student loan programs will require third party assessment of vocational skills aptitude for all prospective students.

There is clearly a need to develop statewide standards for the assessment of the basic skills of poorly prepared students in relation to the minimum skills level required for the vocational training program in which they intend to enroll. It is not clear how this should be done, however, and the agencies differ in their approach. The Department of Higher Education is concerned about high default raics which it attributes in part to the lack of admission standards



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and skills assessment at many proprietary vocational schools, resulting in large numbers of drop-outs who have incurred student loan debts but have not acquired the training necessary to get a job Because student loans play such a large role in the financing of proprietary school tuition, Higher Education sees this primarily as a consumer protection issue and advocates standardized basic skills testing and required remedial education as part of the "ability to benefit" criteria. The two major licensing agencies, the Department of Education and the Board of Cosmetology, also tend to stress the importance of minimum standards, especially requiring a high school diploma or equivalency. (Although the Board of Cosmetology requires a high school diploma or equivalency for a license, it is not required for admission to a school).

The Public Advocate and the Departments of Labor and of Human Services, concerned about maintaining access to job training programs for disadvantaged and poorly prepared people, caution against establishing standards or tests which will restrict educational opportunity and choice. The difference between the two positions is primarily a matter of emphasis. All the agencies agree that a policy should be developed to provide for a better matching of student skills with appropriate vocational training which strikes an equitable balance between access and consumer protection.

There are no consistent standards for protecting the consumer's interest through prorated tuition refund policies or adequate financial protection against sudden school closures.

Proprietary school tuition normally ranges from \$3,000 to \$6,000, depending on the type and length of the program (compared to about \$1,200 at a community college). Students who are not receiving financial aid typically pay the tuition in installments; if they drop out of the program they simply stop paying the installments. However, over half of the New Jersey proprietary school students (and probably over 75 percent of those in cosmetology schools) receive federal student aid grants and loans, and these are usually deposited



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with the school to pay tuition in full and in advance. According to the Department of Education's school-reported data (Appendix D), an average of 27 percent of the students drop out. For students who drop out but have paid the tuition in advance, especially if these are loan funds which must be repaid, equitable refund policies and procedures are a very important consumer protection issue.

Refund policies generally tend to favor institutions, if they are mandated at all, and thus fail to fully protect the financial investment of students. Only one of the licensing agencies (the Casino Control Commission) requires a refund policy which is strictly prorated according to the percentage of the program actually completed. Again the standards vary. The Department of Education requires partial proration; the Board of Cosmetology has no refund regulations, but depends on the accrediting association guidelines.

Actual compliance with the existing tuition refund policies has emerged as major area of abuse uncovered in the NJHEAA audits of proprietary school loan program administration. Two schools, which have subsequently closed, paid no refunds at all; another ten schools delayed the payment of refunds beyond the required time period in over half of the cases.

The amount required by most agencies for performance bonds is generally too low to cover student tuition refunds in the event of a school closing, and could lead to significant losses by students left without recourse by a bankrupt or suddenly-closed school. During the last five years at least 30 New Jersey proprietary schools have closed (Appendix C). While they were open these schools received up to \$15 million or 30 percent of the proprietary school student loan funds in New Jersey. In 1988 alone more than a dozen schools closed. The Department of Education estimates that the students displaced by these closures were owed over \$609,000 in tuition refunds.

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Various solutions to the tuition refund problem are possible, but there should be a consistent statewide policy which protects the financial interests of students at all proprietary schools. Performance bond requirements could be made to vary with enrollments, or there could be a state student protection insurance fund like the one under consideration by the legislature (but the proposal is limited to Department of Education licensed schools). Another possibility would be to require all advance tuition payments to be held in an escrow account, which the school would draw down in a prorated manner ever the course of the program. This could eliminate the refund problem and limit the amount of the required bond, but it would require regular monitoring to enforce such a requirement.

The state agencies which administer the funding programs (student loans and job training) depend on the licensing agencies for program oversight and approval, but there are few formal mechanisms for regular exchange of data, program reviews, results or notification of events such as school closures.

In the course of the Task Force discussion, it was frequently observed that information and data gathered by one agency would be useful to one or more other agencies. In some cases, this information could be used to supplement what has already been collected. In others, it could be used to confirm similar information. Some agencies do share information on an informal basis, and the Departments of Education and Higher Education have been holding regular discussions and exchanging information about proprietary school issues for over a year. A formal process, including all relevant agencies, should be established for this sharing of information.

A permanent working group, composed of representatives of each of the major agencies who have direct responsibility for proprietary school regulation, oversight, and funding, would facilitate such an exchange of information. A permanent working group could also serve as a forum for state agency representatives to air ideas,



discuss recent developments, and improve understanding among different agencies. This working group could go beyond the preliminary investigations of the Task Force by conducting more in-depth studies and by discussing specific details of state regulation and policies. The group should meet on a regular basis.

There is no systematic collection, tabulation, and publication of basic data about school performance measures such as drop-out rates, graduation rates and placement rates.

Only the Department of Education has started to collect comprehensive data from schools, and most of the specific references to enrollments and funding are based on this data. Appendix D shows the kind of data being collected by the Department of Education and the calculation of some performance measures such as drop-out rates and placement rates.

If similar data were collected by all the agencies, a statewide job training outcomes database could be developed. Such a database would be a valuable resource to the state and consumers for evaluating the effectiveness of training programs. It could be used to monitor cross-occupational trends, formulate improved state policies and requirements, and inform consumers. Current data collection efforts by some agencies would have to be improved and made consistent before such a database could become operational.

Very little of this data or any specific information about proprietary vocational schools is readily available to the public. A document should be jointly developed by all interested agencies which informs potential consumers of proprietary education about their rights and responsibilities. This document, which should be required to be distributed to all new students, could be used to make students more aware of private postsecondary education. The document could describe student rights regarding tuition refunds, ability to benefit criteria, standards of educational quality, job placement, and other

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matters. It could also be used to describe student responsibilities regarding the repayment of loans, attendance requirements, etc.

The adequacy of state regulation of proprietary vocational schools has become a national issue, and the New Jersey situation is not unique.

The national concern about the regulation of proprietary vocational schools grew out of numerous federal and state studies of the student loan default problem and the financial and administrative irregularities uncovered in state and federal audits of the loan programs at many of the schools with high default rates. The federal government has responded with stricter loan program regulations aimed specifically at proprietary vocational schools, but Congress has repeatedly insisted that the licensure and control of these schools is the responsibility of the states. Congressman Pat Williams, the Chairman of the House Subcommittee on Postsecondary Education has stated the basic position of Congress succinctly: the federal government will provide funds for access, but it is the responsibility of the states to assure quality.

Dispersed regulatory authority, inadequate staffing, inconsistent standards and lack of basic data about proprietary vocational schools are typical of the situation in many other states. Florida, Tennessee, New York, California and others are also engaged in studying the problems and trying to find solutions. Appendix E contains a brief overview of the efforts in other states to address the same basic issues which are discussed in this report. In October, California adopted legislation to centralize all regulatory authority over proprietary schools in a separate state agency with extensive powers of enforcement, to be funded entirely by school license fees.



#### III. RECOMMENDATIONS

(1) The Chancellor of Higher Education should reconvene the Commissioners of the relevant agencies to discuss options for creating a consistent and coordinated statewide policy of proprietary vocational school oversight.

The Interagency Task Force was originally established as a result of a meeting of Commissioners convened by the Chancellor of Higher Education to discuss common concerns about proprietary school regulation. The findings of the Task Force presented in this report clearly support the need for a more consistent and coordinated state policy. The Commissioners should meet again to reach agreement on basic policy goals and decide on the best way to proceed.

(2) A permanent working group of the staff directly involved with proprietary school regulation in the agencies should be appointed by the Commissioners to establish formal mechanisms for the collection, exchange and publication of performance data and information.

This group should meet regularly to work out the problems of standardizing data collection, developing a statewide job training outcomes database, and creating a document for public information. It could also serve to prepare the staff work required for developing uniform standards among the agencies.

(3) Each Commissioner should review the recommendations which follow for improvements in each particular agency.



#### Recommendations Regarding Individual Agencies

#### Department of Education

The Department should continue to consider revising its tuition refund and performance bond requirements. Currently, the mandated tuition refund policy is not prorated and thereby may favor school interests over those of students. A prorated refund policy, less a small allowance for administrative costs, would protect students by returning a fair share of their investment in the training program. This could also help to reduce some incidences of default on student leans, which must be repaid regardless of whether the program has been completed.

Performance bond requirements are much too low to cover student costs in the event of a school closing (although proposed Student Protection Fund legislation may ease concerns about student losses). These requirements could be changed in two ways. The stipulation that only tuition collected more than 30 days in advance of instruction be guaranteed by bonds appears arbitrary and should be replaced by a requirement to guarantee all advance tuition collected by a school. Also, the option of using "irrevocable letters of credit" in lieu of a performance bond should be eliminated. Letters of credit are known to be extremely complex financial instruments to manage and offer no benefits to the state or students.

Further, the Department's "ability to benefit" criteria, which generally mirror federal regulations, should be tightened. These criteria allow for considerable discretion by schools in determining whether prospective students meet these standards, and therefore may be inappropriate for admission to a postsecondary educational program. Based on anecdotal evidence gathered by the Task Force, it would appear that the "nationally recognized, standardized or industry developed tests" used to examine potential ability to benefit students are of marginal quality. At the least, an independent, third party assessment should be mandated, with stipulations regarding the



vocational skills which should be examined and the score required on any examination to qualify under ability to benefit standards.

The Department should also attempt to work with NJHEAA and other loan guarantee agencies to identify schools flagged through loan audits (or other means) as potential problems. The apparent lack of prioritizing of schools which should be monitored affords no benefits to students attending schools with possible administrative or other deficiencies. Schools such as those identified by NJHEAA as new program participants in 1989, and known to have high rates of default in other states, or reported by banks as having a large number of cancelled loan applications (suggesting some form of recruiting irregularities), should be given highest priority on the monitoring schedule. Similarly, those subject to sanctions by a loan guarantee agency should also be placed under closer regulatory scrutiny.

#### Department of Higher Education

One area where improvement could be made is in the audit reports prepared by the Department's Management Compliance Unit. MCU audit reports are less constructive than those prepared by other state guarantee agencies and the federal government. More comprehensive, better organized audit reports, which include information on the incividual cases audited, could serve to maximize NJHEAA actions and to assist schools seeking to correct deficiencies.

Similarly, stringent efforts should be made to "piggyback" regular audits with those recently mandated by the U.S. Department of Education (for schools with fiscal year default rates over 20 percent). MCU audit precedures should be reviewed and revised to at least parallel the new federally mandated audits. Uniformity in the format of federal and state audits would be the most worthy goal of revised audit procedures.

NJHEAA should also make its own efforts to establish regular contacts with accrediting commissions, and particularly to review



accrediting reports. Strengthened ties between state agencies and accrediting commissions are especially important to NJHEAA since student aid eligibility is predicated on accrediting status.

#### Board of Cosmetology and Hairstyling

As noted in this report, Board regulations governing program administration and financial standards are generally weak. The Board has limited requirements for regular on-site monitoring of schools. A school which can meet the standards for initial licensure effectively has few concerns with state licensing rules unless a complaint is lodged against it. Even in these instances, the fact that non-Board Enforcement Bureau personnel are used to conduct on-site inspections generally limits the likely effect that monitoring could have on protecting consumer interests. Thus, regular and more thorough monitoring of all Board regulated schools should be initiated. Board members or staff should accompany Enforcement Bureau personnel on all monitoring visits.

Another probable cause for concern is that there are no explicit requirements for tuition refunds contained in Board regulations. Also, performance bond requirements are so low-a maximum of \$20,000 per school-that only a handful of students would be able to recoup lost tuition dollars in the event of a sudden school closure. Tuition refund policies, equaling at least the standards applied by the Department of Education, should become an explicit part of Board regulations. Performance bond standards also should be drastically revised to reflect the significant costs per student associated with attendance at a cosmetology school.

Yet another concern is that the Board has no licensing criteria for admitting ability to benefit students. However, when a licensed school registers a student with the Board, it must demonstrate that the student has been informed that he or she must meets the minimum requirements for admission to licensing examinations. One requirement for admission to the licensing examination is that the student



must possess a high school diploma or equivalent. In practice, this means that a student may be admitted to a cosmetology school under ability to benefit provisions of federal student aid programs, complete the course of study, but then be ineligible to take the state licensing examination. Detailed ability to benefit standards thus should be incorporated into Board regulations.

Data collection efforts by the Board should also be overhauled and updated. The Board should require, on an annual basis, detailed reports from all schools concerning sources of tuition, breakdowns by type of student aid, etc. Data on both enrollments and finance should be computerized and made available to other state agencies with an interest in cosmetology schools. Similarly, data on program completion and job placement should be collected annually rather than biannually (at relicensure), as is currently the case. This data should be audited and then made available to the public.

#### Department of Labor

The Department should reconsider its policy of automatic approval of proprietary schools licensed by other state agencies. As noted in this report, licensing or approval criteria vary widely by state agency. This suggests that students in different types of training programs may receive varying levels of consumer protection. Uniform approval criteria would improve this situation.

The Department should also consider revising its contract with the Department of Education regarding Chapter 531 approvals. Currently, the person at Education who works on this approval process for Labor is a member of the Division of Vocational Education but is not a part of the Private Vocational School Unit. Labor may be better served if this person functioned as part of the Unit, thus ensuring that all of Education's expertise concerning proprietary schools is utilized in Chapter 531 approvals.



#### Division of Motor Vehicles

The Division of Motor Vehicles should explicitly recognize in its regulations the difference between commercial driving programs for general personal use and tractor trailer driving programs designed as vocational training. Tractor trailer driving programs should have higher minimum standards, and schools offering these longer, costly programs (over 300 hours in order to qualify for federal aid) should meet special consumer protection requirements such as prorated tuition refund policies and variable performance bonds.

Although there is currently only one tractor trailer driving school in New Jersey which qualifies for federal student aid, and this is a relatively new program, the experience in other states has been that tractor trailer driving schools appear to be particularly prone to high default rates and administrative irregularities in the student loan programs. The Division of Motor Vehicles should also collect and make public basic accountability data from the tractor trailer schools on tuition, enrollments, withdrawals, graduation and placement rates.



# STATE AGENCY REGULATION, OVERSIGHT, AND FUNDING OF PROGRAMS AT PROPRIETARY VOCATIONAL SCHOOLS IN NEW JERSEY

## Report of the New Jersey Interagency Task Force on Proprietary Vocational Schools

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#### APPENDIX A



#### DEPARTMENT OF EDUCATION

#### General Role and Scope of Activities

The Department of Education serves as the primary regulatory agency for private vocational schools in New Jersey. The Department registers and regulates the activities of many of the state's private vocational schools, as this term is defined in state law and regulations.

Institutions that fall under the definition of "private vocational schools" include those that operate as a business enterprise and maintain a place of business within the state, and which:

- o solicit students from the general public;
- o charge tuition and/or other fees;
- o offer instruction to a group of four or more students at one time;
- o offer preparatory instruction to pupils for entry level employment or for upgrading in a specific occupational field (occupational fields defined by the U.S. Department of Education).

In practical terms, this means that the Department of Education regulates all for-profit, postsecondary vocational schools, unless otherwise stated. Schools specifically defined by state law or regulation as being excluded from Department of Education rules are:

- o Institutions whose offerings are avocational, cultural, or recreational in nature;
- o Courses or programs conducted by an employer for training and upgrading of employees without cost to the employee;
- o Courses or programs conducted under contract with an employer, at no cost to the employee other than the cost of books, supplies, tools, or equipment which become the property of the employee:
- o Institutions regulated by the state Board of Cosmetology and Hairstyling;
- o Courses or programs licensed by the Casino Control Commission;
- o Commercial driving schools, which are licensed by the Division of Motor Vehicles;
- o Real estate schools, which are regulated by the Real Estate Commission:



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- o Courses or programs for the purpose of preparing pupils for the State Insurance Certificate, which are approved by the Department of Insurance;
- o Ground and air flight training schools whose curricula and instructors are licensed and approved by the Federal Aviation Administration; \* and
- o Courses, programs or schools which are subject to approval or regulation by the State Board of Higher Education.\*

Responsibility within the Department of Education for the approval and regulation of proprietary schools falls to the Division of Vocational Education. In general, the Division approves new schools and annually recertifies existing schools; evaluates curricula and revisions thereto; investigates complaints; approves the qualifications of school personnel; addresses inquiries concerning laws, regulations, and policy; and assists in activities associated with school closings. These responsibilities, including monitoring activities, are discussed in further detail below.

#### Statutory and Regulatory Provisions

A full accounting herein of the statutory and regulatory provisions related to proprietary schools that fall under the jurisdiction of the Department of Education would be both impractical and ill-suited to the purposes of this report. This section summarizes the important elements of state laws and regulations and attempts to clarify those provisions identified in interviews with agency staff as being of the most concern at present. Unless otherwise noted, statutory language may be found at NJSA 18A:69 and regulatory language at NJAC 6:46.

Each school must apply for a certificate of approval from the Department before students may be enrolled. The school must be operated by a "resident director" (approved by the Department) who assumes responsibility for the total operation of the school. A new certificate of approval must be requested and granted annually for a school to continue operation.

Certificates of approval are valid for a period of one year. Schools must file an application for renewal no later than 60 calendar days prior to the expiration of the certificate of approval. The



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These last two items were adopted at 21 N.J.R. 1137, and became effective May 1, 1989. Amendments to existing regulations, which were last revised in October, 1987, were promulgated in response to P.L. 1987, c.375, effective January 7, 1988. Further discussion of these new amendments appears later in this chapter, where appropriate.

renewal application must contain copies of all external audits and program reviews conducted since the last approval, including accrediting agency reports. A change in ownership, or change in location without prior approval of the Department, invalidates the certificate of approval.

Prior to the enrollment of students in approved courses or programs at proprietary schools, all facilities and equipment must be inspected and approved by the Department. Documents indicating that the appropriate fire, health, and occupancy permits have been obtained must be submitted. Upon application for renewal, schools must certify continuing compliance with appropriate fire and health requirements.

School personnel, including the director, all instructors, administrative staff (except clerical personnel), and recruiting officers must apply for and receive approval from the Department. Such approvals are valid as long as that person is employed by the school. All personnel except instructors will generally qualify under state regulations if they can document previous experience and/or an appropriate educational background. Instructors must demonstrate competency in the subject(s) to be taught, as indicated by one of the following:

- o Possessing an appropriate instructional certificate issued by the State Board of Examiners;
- o Possessing a minimum of a baccalaureate degree from a recognized institution with a major or specialization in the subject area;
- o Attaining journeyperson's status by possessing a certificate of completion of apprentice training in the subject area;
- o Obtaining a passing score on the written portion of the appropriate National Occupational Competency Examination;
- o Obtaining a passing score on the National Teacher Examination in the appropriate subject area;
- o Possessing a certificate of completion from an approved school, a license or rating in the occupational area to be taught;
- o Earning the minimum of an associate's degree from an approved institution with a major or specialization in the subject area to be taught;
- o Possessing a high school diploma or its equivalent and six years full time employment in the skilled trade or technical occupation to be taught; or
- o Possessing a high school diploma or its equivalent and three years full time employment in the business or service occupation to be taught.



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According to new regulations, persons utilized by the school for the purpose of recruiting students must be employees of the school. This precludes schools from using separate and unaffiliated salespersons to recruit students for enrollment. These "admissions, field, or sales" representatives do not have the authority to approve or sign a student's financial loan or grant application, however.

Potential owners of proprietary schools must demonstrate to the Department that they are capable of establishing a legitimate school and have a reasonable prospect for success. A criminal history review, prepared by the New Jersey State Police, must be submitted annually with the application for renewal of the certificate of approval. Out-of-state owners must also obtain a certificate of authority to conduct business in New Jersey from the Secretary of State, as required by NJSA 14A:13-3. Prior to initial approval and on an annual basis thereafter, all owners must also submit certified financial statements to the Department.

Each school that receives a certificate of approval and collects tuition 30 or more days in advance of instruction is required to obtain a performance bond or irrevocable letter of credit. The bond or letter of credit must be payable to the Department Commissioner in the amount of the projected advance tuition accepted by the school. (Further discussion of this bonding requirement, and other safeguards designed to protect students in the event of a school closing, appears later in this section.)

Only those courses and programs that have been reviewed, evaluated, and approved by the Department may be offered by a private vocational school. The new regulations also prohibit schools from advertising unapproved courses or implying that such courses are approved by the Department. Each request for course or program approval must include information on vocational objectives, the content of the course or program, the methods of instruction to be used, competencies needed by pupils prior to enrollment, and other information.

Tuition and fees charges must be filed with the Department. The Department must be notified of all cost changes 60 days before they become effective. Schools may not increase tuition and/or fees for students already accepted for enrollment. An application fee up to a maximum of \$25 may be charged to help defray the costs of obtaining records or transcripts and testing applicants. A registration fee of up to 15 percent of the total tuition cost or \$100, whichever is less, may also be charged. The registration fee must be credited to the pupil's tuition account and is non refundable, unless the student cancels the enrollment agreement (see below) within three business days after acceptance by the school.

Other fees may also be charged by the school. These charges may include, but not be limited to, items such as laboratory and pupil activity fees. The amount and type of such additional fees must be expressed separately from tuition and must be clearly stated in the school bulletin, enrollment agreement, and application for enrollment.

The school must also itemize the estimated cost of books, equipment, and supplies, and cannot require students to purchase such items from the school if they are available on the general market.

One of the more complex matters in the regulation of proprietary sch ois under the jurisdiction of the Department of Education involves the policy for tuition and other refunds. If the pupil withdraws prior to completion, or the student is terminated by the school for cause, the following provisions are applicable:

- o The school may retain all of the registration fee and require that all books, equipment, and tools purchased from the school be retained by the pupil;
- o Where other fees have been charged, the refund must be based on the extent to which the student has benefited. For example, graduation fees should be refunded but student activity fees may be prorated;
- o For tuition refunds, the length of the course determines the amount to be repaid to students. For example:
- a. In courses of 300 hours or less, the school may retain a pro rata portion of the tuition calculated on a weekly basis;
- b. In courses of 300 to 1200 hours, the school may retain the following percentage of total tuition:
  - --ten percent if withdrawal occurs in the first week;
  - --twenty percent if withdrawal occurs in the second or third week;
  - -- corty five percent after completion of the third week but prior to completion of 25 percent of the course;
  - --seventy percent if withdrawal occurs after 25 percent but not r re than 50 percent of the course has been completed;
  - --one hundred percent if withdrawal occurs after completion of more than 50 percent of the course.

All refunds must be sent to students no later than 30 calendar days after the date of termination of enrollment.

An enrollment agreement serves as the contract between the school and the student. The agreement must be signed by the



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student and a designated school official 2 and shall contain specific information concerning the name and length of the course or program, tuition and other costs, refund policy, and other pertinent facts related to the student's consumer rights.

Lengthy requirements concerning the publication of a school bulletin are stipulated in state regulations. The bulletin serves as the official statement of the school's policies, regulations, tuition, and other fees. The school bulletin must be approved by the Department and should be revised and updated as conditions warrant.

Also lengthy are the requirements concerning the maintenance of school records. Each school must have in its possession the following records:

- o General records that contain:
- a. official notification from the Department indicating approval of courses and programs;
- b. a copy of each currently approved course or program;
- c. a copy of all promotional materials, school bulletims, advertising materials, enrollment agreements, and applications.
- o Student records for every pupil admitted. These records must be maintained for five years and should contain:
- a. attendance, academic progress, grades, enrollment, and completion dates for each course or program, plus evidence of meeting requirements of "ability to benefit" provisions (see below);
- b. an evaluation of the student's previous training, education, or experience if credit has been granted;
- c. placement data for students who complete the program, showing the employer, job title, date of hire, and starting salary;
- d. the completed enrollment agreement and application for enrollment;
  - e. records of academic or other counseling
- f. financial records, including all tuition and other fees paid by and due from the student.



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Except an admissions, field, or sales representative, according to the new regulations.

- g. a worksheet showing the method used to calculate any refund monies due and paid to a student:
- h. student aid information, including the source and amount of all grants, loans, and scholarships.
- o Personnel records for all administrative, instructional, and sales staff that contain:
  - a. evidence of job qualifications;
  - b. performance evaluations;
- c. a copy of approvals (see above) issued by the Department.
- o A permanent record containing pupil identification information, courses and programs completed, grades, period of attendance, and dates of course or program completion or withdrawal. In the event of a school closing, the records should be forwarded to the county superintendent of schools.

Normally, the minimum requirement for a student to be accepted for enrollment in a private vocational school is a high school diploma or its equivalent. However, students may be admitted by the school on the "ability to benefit" from the education or training offered by the school. Previous regulations stip 'sted that students without a high school diploma or GED could be administered a nationally recognized, standardized or industry developed test that measured the applicant's ability to successfully complete the course or program. Based on the results of the test, the school director could determine whether in fact the student had an "ability to benefit" from the course or program and be admitted to the school. These superseded regulations also noted that students failing to meet "ability to nefit" criteria could be admitted and enrolled in a program of remedial or developmental education. Following the program, the director could reevaluate the student for compliance with "ability to benefit" criteria.

However, the new regulations adopted at 21 N.J.R. 1137 now require a student to pass the test(s) noted above before he or she can be admitted. The amendments also require that copies of tests used, and the minimum passing grade, be forwarded to the Department. The new regulations also clarify the requirements to preclude a private vocational school from serving as the provider of remedial or developmental education.

Schools may not retain students who fail to meet minimum academic standards or who exceed the threshold of more than 20 per untunexcused absences. Schools are also prohibited from encouraging students to leave another educational institution or from inducing pupils to change plans after having signed an enrollment form at another institution.

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Safeguards also exist concerning publicity, advertising, and solicitation of students. In general, proprietary schools are enjoined from making any statement, illustration, representation, or omission that may mislead the public. They are expressly prohibited from:

- o advertising in conjunction with any other business or establishment;
- o advertising or promoting school activities as employment rather than education or training:
- o making direct or implied statements assuring jobs or membership in unions;
- o advertising the price of tuition without mentioning the exact name of the course or program, the number of instructional hours, and the costs of equipment and supplies.
- o using illustrations that do not depict the school being advertised;
- o advertising accreditation not recognized by the U.S. Department of Education or the Council on Postsecondary Accreditation;
- o guaranteeing placement for graduates or implying the guarantee of employment or of any certain wage or salary;
- o advertising placement statistics, unless these statistics are verified by the Department of Education;
- o referring to approval by the Department of Education, except by the phrase "Approved by the New Jersey Department of Education."

Proprietary schools may offer their own financial assistance programs for students. Loans made to students shall not exceed 2.5 recent over the prime interest rate in effect 30 days in advance of the loan. "Service" scholarships may only be granted for actual performance of duties. Payment for such service scholarships may not exceed current local rates for comparable duties.

The new regulations add rules implementing P.L. 1987, c.375, effective January 7, 1988. The law requires the payment of fees for the initial approval and annual renewal of certificates of approval. It also calls for such fees from out-of-state schools who recruit New Jersey residents within the borders of the state. Out-of-state proprietary schools are also required to pay rees to register marketing representatives who solivit students within state borders.

Both in-state schools and out-of-state schools that recruit in New Jersay must pay an initial fee of \$700 for up to 10 school sites and \$70 for each additional site. For each annual request for renewal, a fee . \$450 for up to 10 school sites and \$45 for each additional



site must be paid. Each initial and annual request to register an out-of-state marketing representative is subject to a fee of \$25.

Violation of any of these legislative or regulator, provisions permits the Commissioner of the Department of Education to revoke or withhold the certificate of approval. Sanctions that place reasonable conditions on the continued operation of the school may also be imposed. Schools that have had their approval revoked or withheld by the Department must be reported to relevant accrediting agencies, the Department of Higher Education, the Higher Education Assistance Authority, and other student loan guaranters operating in the state. Any school that operates or continues to operate without approval may be referred to the Attorney General, who can obtain an order to show cause why the school should not be enjoined from a ninuing to operate in violation of the law.

#### Agency Staffing, Monitoring Requirements, and Data Issues

The Division of Vocational Education assumes responsibility for the regulation and oversight of proprietary schools under the jurisdiction of the Department of Education. Within the Division, under the supervision of the Manager of the Postsecondary/Special Services Bureau, is a Private Vocational School Unit that performs most of the supervisory and monitoring tasks required by state law and regulation. The Unit also is responsible for Department activities related to correspondence schools and certain activities related to public schools wishing 3 to contract for services with regulated private vocational schools.

Since March, 1988, the Unit has consisted of four professionals and one clerical staff member. The Unit conducts all activities related to the regulation of proprietary schools, including: approving new schools; annually recertifying existing schools; evaluating existing curricula and any revisions; investigating complaints; approving the qualifications of school personnel; addressing inquiries concerning laws, regulations, and policy; and coordinating activities associated with school closings. All on site monitoring tasks are conducted by Unit staff members.

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There are a total of eight correspondence schools under the supervision of the Unit. These schools are required to meet requirements similar to those for residential private vocational schools, although no on-site monitoring is done. Laws governing correspondence schools may be found at NJSA 18A:69-7. Pertinent regulations may be found at NJAC 6:46-5.1.

<sup>&</sup>lt;sup>4</sup>For several years the Division devoted two professionals to the tasks related to the regulation of proprietary schools. This imber dropped to one in 1983 and did not increase until 1987.

Current regulations require the monitoring of all proprietary schools on an annual basis. A monitoring schedule is developed by the Unit, and each school director is notified in advance of the date established for the monitoring visit. Prior to the visit, a copy of the monitoring instrument is sent to the school director. The monitoring instrument contains a list of all relevant regulations that must be met and specific indicators needed to demonstrate compliance with the requirements.

During the on-site visit, Unit monitors (acting in teams of two persons) record all findings on a standard worksheet. Monitors review the findings with the school director during an exit conference. Formal notification of findings, including copies of the completed worksheets and a recommendation from the Division to the Commissioner that approval of the school be continued or suspended, must be sent to the school director within 20 work days. If the Division recommends that the Commissioner suspend approval of the school, the school must be granted 30 days (from receipt of the formal notification) to document that the unacceptable indicators have been corrected. Failure to correct deficiencies within this 30 day period may result in the suspension of the school's certificate of approval.

The new regulations require that each approved school be monitored prior to December 31, 1989. Thereafter, monitoring will be required once every two years. According to Division staff, this change has been necessitated by the fact that Unit staff spend an average of three days per week conducting on-site monitoring visits. This has stretched Unit resources and allows inadequate time for other responsibilities.

According to agency staff, no school is known to have lost its certificate of approval as a result of Department action. In several instances the Department has initiated actions against schools to revoke licensing. Many schools subsequently appealed decisions by the Department to suspend approval. However, most of these schools closed before the formal order was received.

As of February, 1989, the Unit is responsible for a total of 156 proprietary schools approved by the Department of Education. In addition, 92 satellite or branch locations must be monitored by the Unit to ensure that facilities and equipment meet standards proscribed by regulation. Eighty two of the 156 approved schools are accredited. A directory of all approved private vecational schools is published by the Unit on a biannual basis.

State regulation requires each school to submit an annual pupil enrollment and tuition source report to the Department. The reports must cover the period from July 1 through June 30 of the preceding school year and include information on student retention rates, sources of tuition paid, and other data. The tuition source reports were not required until the 1987-88 school year, which was the only year of comprehensive data available when this report was written.



Enrollment in the 156 schools and 92 branch campuses for 1987-88 was approximately 50,000 students. Enrollment in these schools varied from less than 100 to more than 3,500 on an annual basis. As the table below shows, total enrollment in New Jersey proprietary schools regulated by the Department has varied considerably in the past few years, although enrollments are clearly much higher than they were in the late 1960s and 1970s.

# ENROLLMENTS IN PROPRIETARY SCHOOLS REGULATED BY THE DEPARTMENT OF EDUCATION

School Year	Enrollment	School Year	Enrollment
1966-67	11,611	1977-78	28,342
1967-68	12,821	1978-79	34,251
1968-69	16,400	1979-80	36,222
1969-70	17,269	1980-81	40, 295
1970-71	18,417	1981-82	43,268
1971-72	17,935	1982-83	47,873
1972-73	19,879	1983-84	49,488
1973-74	19,208	1984-85	51,403
1974-75	23,072	1985-86	42,558
1975-76	23,005	1986-87	48,354
1976-77	25,695	1987-88	50 <sup>'</sup> 000 (est.)

Data from the tuition source reports show that more than \$100 million was collected in tuition revenues by proprietary schools in the 1987-29 year. Tuition revenues received by schools eligible for federal student aid were as follows:

Number of Schools Participating	Program	Amount Received
78	Pell Grants	\$14.2 million
<b>41</b> .	SEOG Grants	1.0 million
82	GSL Loans	39.9 million
56	PLUS Loans	2.7 million
60	SLS Loans	13.8 million
		\$71.6 million

These schools also reported \$21 million in revenues derived from personal or family resources.

An additional 38 schools were not eligible for, or did not participate in, federal loan or grant programs. These schools reported \$3.6 million in revenues derived from personal or family resources. In addition, 87 schools reported these other sources and amounts of tuition revenues:



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College Work Study	\$ 92,000
Perkins Loans	1,265,000
JTPA	3,517,000
Vocational Rehabilitation	930,000
Veterans Training	454,000
Other Sources	1,271,000
	\$7,560,000

Thus the total estimated tuition collected by proprietary schools regulated by the Department of Education during the 1987-88 school year was approximately \$104 million. However, this number does not reflect the tuition revenues of 15 schools not eligible for loan and grant programs—and one school eligible for such assistance—that did not file tuition source reports. The available data suggests that more than 75 percent of the tuition collected by these schools is derived from federal and state government sources. This breaks down to approximately 75 percent in loan funds, with the remaining 25 percent in grant or work funds.

# DEPARTMENT OF HIGHER EDUCATION, NEW JERSEY HIGHER EDUCATION ASSISTANCE AUTHORITY

#### General Role and Scope of Activities

The Department of Higher Education is primarily concerned with policymaking and administrative tasks related to state higher education institutions. However, within the Department is a separate authority that significantly relates to proprietary schools. This is the New Jersey Higher Education Assistance Authority (NJHEAA), which is empowered by state law to guarantee and make student loans.

The workings of the Department and NJHEAA are interconnected. The NJHEAA is a seven member board, appointed by the Governor, that serves as the policymaking body for the state's Higher Education Loan Programs. Through its Office of Student Loans, the Department serves as the administrative agent for NJHEAA and these programs. Because proprietary school students are not eligible for state grant position with its also administered by the Department), the extent Department interaction with proprietary schools is limited to student loan program administration and specific criteria related to loans.

The NJHEAA's legislatively defined purpose is to assure access to, and availability of, guaranteed student loans to qualified persons for attendance at approved postsecondary education institutions. To support its loan guarantee functions, NJHEAA may issue bonds, enter into contracts, and take legal action. Although, by statute, NJHEAA is considered an instrument of the state, it is prohibited from pledging the use of state funds to support its efforts. Money to operate its programs must come from state appropriations or be generated by the activities it undertakes.

The overwhelming majority of loans to students with the backing of NJHEAA guarantee are made through the auspices of federal guaranteed student loan programs. While a detailed discussion of the interactions between states and the federal government concerning the administration of student loan programs is beyond the scope of this report, several basic points need to be covered.

The U.S. Department of Education serves as the federal agency responsible for the administration of guaranteed student loan programs. Its role is to interpret and apply program laws and regulations and to set standards for the administration of the programs. It



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<sup>&</sup>lt;sup>5</sup>The exceptions are two proprietary schools which fall under the direct regulatory control of the Department. This is because these schools are degree granting institutions—as opposed to certificate granting—and thus come under the jurisdiction of the Department.

also finances the many costs of the programs through various mechanisms.

The NJHEAA serves as an agent of the federal government in the administration of guaranteed student loans. It also acts as an intermediary between the federal government and loan recipients. Five separate agreements govern the relationship between NJHEAA and the federal government regarding program participation. These include:

- o a basic program agreement;
- o an agreement regarding federal advances for claim payments;
- o a reinsurance agreement;
- o a supplemental reinsurance agreement; and
- o a secondary administrative cost agreement.

For our purposes, the important agreements are the basic program agreement and the reinsurance agreements. The basic program agreement species out the requirements for loan guarantee programs administered by a guarantee agency. It allows borrowers to qualify for interest benefits (assuring borrowers of a fixed, usually below market interest rate), which are paid to lenders on their behalf. It also allows lenders to receive "special allowance" payments (paid to ensure that lenders receive close to a market rate of return) and to receive payments on death, disability, and bankruptcy claims through the guarantee agency. As a further consequence of the basic agreement, guarantee agencies are also eligible for administrative costs equal to up to one percent of the dollar amount of all loans guaranteed.

The reinsurance agreements form the backbone of NJHEAA activities. The guarantee provided by NJHEAA assures lenders that they are protected against loss of principal and interest on loans defaulted by borrowers. If the borrower does not fulfill his or her obligation to repay, the NJHEAA will reimburse the lender for the outstanding principal balance and up to 270 days of past due, accrued interest. Once lender claims on defaulted loans are accepted and paid by NJHEAA, the federal government reimburses NJHEAA in accordance with the reinsurance agreements.

The basic federal reinsurance agreement provides for 80 percent reimbursement of NJHEAA losses. The supplemental reinsurance agreement provides for additional reimbursement up to a full 100 percent. Supplemental reinsurance is tied to an annual measure of defaulted loans guaranteed by NJHEAA.

The three main NJHEAA components are the Stafford Loan (formerly Guaranteed Student Loan) program, the Parent Loans for Undergraduate Students (PLUS) program, and the Supplemental Loans



for Students (SLS) program. Stafford is the primary student loan program. Eligibility for a Stafford loan is determined based on an analysis of the student's need for financial assistance. Eligible students in their first or second year of undergraduate study may borrow up to \$2,625 per academic year, while upper level undergraduates may borrow up to \$4,000 per year. Undergraduates may borrow up to a cumulative maximum of \$17,250. Borrowers are allowed a minimum of five, but no more than ten, years to repay Stafford loans. Repayment does not begin until the termination of matriculation and after the expiration of a grace period. Stafford loans are fully subsidized, meaning that all interest charges while the student is in school are paid by the federal government. The interest rate on Stafford loans is fixed.

The PLUS program provides variable rate, unsubsidized loans to parents of students to assist them in meeting the costs of their children's education. No analysis of need for student financial assistance is conducted. Parents may borrow up to a maximum of \$4,000 per year and \$20,000 cumulatively under the PLUS program. Borrowers are allowed a minimum of five, but no more than ten, years to repay PLUS loans. PLUS loan payments begin shortly after receipt.

The SLS program provides variable rate, unsubsidized loans to independent students to help meet the costs of education. The terms and conditions under which SLS loans are made are similar to those for the PLUS program. The only significant difference is that a 1988 federal law requires SLS borrowers to apply for and expend their Stafford loan eligibility before applying for a SLS loan. The SLS program is now the second largest student loan program nationally.

The NJHEAA also participates in federal student loan consolidation and refinancing programs. These programs are designed to allow students to lessen the burden of loan repayment by taking advantage of lower interest rates, extended repayment periods, and reduced monthly payments. Further, the NJHEAA operates a Direct Stafford Loan program, which allows it to serve as a "lender of last resort," making loans to New Jersey residents who have difficulty obtaining Stafford loans from commercial lenders. In the past dozen years less than two million dollars cumulatively has been loaned under the "lender of last resort" provisions. The majority of these loans were made during the 1977 to 1980 period, however, making direct lending virtually obsolete for NJHEAA.

As the operational arm of the NJHEAA, the Office of Student Lowns within the Department of Higher Education is charged with the day-to-day administration and operation of these lean programs. The Office is responsible for activities including loan processing, preclaims assistance, claims processing, and default collections. The specific responsibilities of the Office related to proprietary schools, including audit activities conducted by the Department's separate Management Compliance Unit, are discussed in further detail below.



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## Statutory and Regulatory Provisions

As an agent of the federal government concerned with the administration of guaranteed student loan programs in New Jersey, NJHEAA must adhere to federal laws and regulations governing these programs. However, the state legislature and NJHEAA may promulgate laws and regulations related to student loan program administration, provided they do not contradict federal standards. Thus this section provides an overview of both federal and state laws and regulations concerning guaranteed student loans. The emphasis, of course, will be on those issues and tasks that relate most closely to the making of loans to students in private vocational schools. Unless otherwise noted, federal regulations may be found at 34 CFR 600. New Jersey statutory language may be found at NJSA 18A:72 and regulatory language at NJAC 9:9.

It is important to note that federal law permits more than one suarantee agency to guarantee loans in a single state. Agencies that act as "multi-state guarantors" may be national guarantors— which primarily serve states without an individual guarantee agency—or may simply be state guarantee agencies consciously conducting business outside of their own borders. Presently several guarantee agencies other than NJHEAA guarantee loans in New Jersey. Likewise, NJHEAA guarantees icans for students attending school outside of the state. The implications of this are discussed later in this chapter and in the concluding chapter of this report.

Each school interested in becoming eligible for student loan assistance must apply to the U.S. Department of Education. To participate in the guaranteed loan programs, a school must: establish its basic eligibility as an institution of higher education or vocational school; apply for certification as administratively capable and financially responsible; and, enter into a written program participation agreement with the U.S. Department of Education.

A proprietary school may establish its eligibility as a vocational institution if it:

- o is legally authorized in each state in which it operates and provides within that state a postsecondary vocational or technical education program;
- o operates a program designed to provide occupational skills more advanced than those generally offered at the high school level, and to equip individuals for useful employment in recognized occupations:



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<sup>&</sup>lt;sup>6</sup>General requirements governing all of the federal student assistance programs begin at 34 CFR 600. Specific requirements related to guaranteed loan programs appear in subsequent sections of the federal code.

- o provides no less than 300 clock hours of supervised training (or 8 semester or trimester hours or units, if credit hours or units are used);
- o is accredited by a nationally recognized accrediting agency or association;
- has been in existence for at least two years;
- o does not use or employ commissioned salespersons to promote the availability of federally guaranteed student loans; and
- o admits as regular students only those who have completed or left elementary or secondary school and who have the ability to benefit from the training.

Federal "ability to benefit" standards state that schools must consistently apply standards and procedures for determining whether their regularly admitted prospective students have the ability to benefit from the education or training if such students do not have a high school diploma or equivalent. A student admitted under ability to benefit criteria must:

- --receive the general education diploma prior to graduation or by the end of the first year of study, whichever is sooner;
- --be counseled prior to admission and be enrolled in and successfully complete the institutionally prescribed program of remedial education: or
- --be administered a nationally recognized, standardized, or industry developed test, subject to criteria developed by the appropriate accrediting commission, measuring the applicant's aptitude for successfully completing the program.

The school must also be able to document that its standards were applied in making the ability to benefit determination. This documentation must be retained by the school for a period of five years.

According to federal regulations, a school is considered administratively capable of administering federal student loan programs if it:

o establishes and maintains required student and financial records;



Other standards, not applicable to this report, also apply.

- o designates a capable individual to be responsible for administering federal student aid programs and coordinating those programs with the school's other financial assistance programs;
- o has a financial aid office staff adequately staffed to serve the needs of administering applications, funds, programs, etc.
- o establishes, publishes, and applies reasonable standards for measuring whether a student is maintaining satisfactory progress in the course of study;
- o develops an adequate system for verifying the consistency of the information it receives from different sources with respect to a student's application for federal aid
- o provides adequate financial aid counseling to students, especially pertaining to the rights and responsibilities of the student with respect to enrollment and the receint of aid, standards for satisfactory progress, the school's refund policy, and other matters.

The school must also demonstrate that it can provide these administrative resources, deliver the educational services stated in its official publications, and meet all its financial obligations (including refunds) in order to be considered financially responsible.

From the federal government's perspective, formal eligibility for school participation becomes effective when the U.S. Secretary of Education signs the program participation agreement. Eligibility can change if: there is a change in ownership or control of the school; the name, address, or level of offering of the programs are altered; additional programs or branch campuses are added.

To participate in NJHEAA, a school must meet all federal requirements for eligibility and administrative capability, and must possess a program participation agreement. Vocational schools (including all proprietary institutions) must also complete the "Request for Approval under Higher Education Assistance Authority Act." The purpose of this application is to ensure that the school meets specific state requirements for loan program participation, as noted in previous and succeeding sections of this report.

One type of school eligible to participate in federal student loan programs but ineligible under New Jersey guidelines is correspondence schools. These schools are not considered in this report.

Many other federal requirements for institutional eligibility also apply. One requirement of relevance to the present examination is the scope and content of a school's written or published institutional and financial assistance information. This consumer information must be provided to all enrolled students and any prospective students who request such information.



The financial assistance information must include materials that describe the programs, application procedures, student eligibility requirements, criteria for selecting recipients and determining award amounts, and the rights and responsibilities of students receiving student assistance. In turn, the description of rights and responsibilities must include information about loan terms, disbursements, standards for satisfactory progress, and other matters.

The institutional information materials must include a variety of diverse information. Requirements include specific information about the academic program, accrediting status, and cost of attendance estimates. The information also must contain a statement of the institutional refund policy and employment, graduation, and other information for schools that advertise job placement rates.

Federal laws and regulations require many other steps to be taken by schools participation in the guaranteed loan programs. Federal guidelines spell out specific responsibilities in conjunction with: the loan application process; recordkeeping, especially pertaining to student enrollment status and withdrawal; payment of refunds; and other matters. These guidelines are used to certify that borrowers meet eligibility criteria, that schools keep accurate files pertaining to student leans, and that schools act in the best interest of students at all times. The federal approach has been characterized as attempting to protect the integrity of student loan programs. This is accomplished by steps that are taken to help ensure the proper use of taxpayer dollars and to provide adequate consumer protection safeguards for students.

The NJHEAA regulations regarding institution compliance with federal and state guidelines are designed to address these program integrity concerns. Based on its experience with previous program compliance efforts, including the audits noted in the introduction to this report, the NJHEAA recently enacted new regulations governing program audits conducted by the Department of Higher Education's Management Compliance Unit. Institutions found to be in noncompliance as a result of such audits are subject to corrective or disciplinary action, as explained below.

Each school participating in the Stafford I am program is subject to selection for a program compliance audit. While the schools selected for audits are solely determined by the Office of Student Iwans, regulations note that those with a default rate in excess of 20 percent have a significant probability of selection. The audits cover



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<sup>&</sup>lt;sup>8</sup>Federal regulations require guarantee agencies to conduct, at a minimum, on-site audits of the top two percent, or ten largest, schools participating in the Stafford Loan program. Audits of PLUS/SLS program compliance are the responsibility of the U.S. Department of Education.

the prior two fiscal years, although this may be expanded to five years if preliminary findings indicate significant noncompliance.

In the performance of these audits, the following areas may be used to ascertain program noncompliance:

- o Student withdrawals before completion of the first quarter of program instruction;
- o Failure to provide documentation of timely notification to NJHEAA and lenders of student enrollment status changes;
- o Failure to refund loan dollars to lenders on behalf of students;
- o Refunds to lenders on behalf of students not made in a timely manner;
- o Failure of student files to include information required by federal and state regulations, or inaccurate files:
- o Student files missing throughout the time period of the audit.

Once the audit is completed, auditors must calculate the percentage of noncompliance for each of these areas. In turn, these noncompliance percentages are used to calculate "violation points," which are weighted to reflect the serious nature of the various audit categories. These weightings are as follows:

- o The percentage of withdrawals before completion of the first quarter of program instruction, and the percentage of failure to provide timely notification of student enrollment fatus changes, are each multiplied by the
- o The percentage of failure to make refunds to lenders on behalf of students in a timely manner, and the percentage of student files with incomplete or inaccurate data, are each multiplied by two.
- o The percenta, of failure to refund loan monies to lenders on behalf of students, and the percentage of files missing in their entirety, are each multiplied by four.

The weighted violation points for each of the categories are added together, and then this total is divided by the number of auditable categories (normally six) to determine a "noncompliance index." A school with a noncompliance index under 10.0 is considered to have a well administered program. However, schools with a noncompliance index of 10.0 to 14.9 are required to submit a "plan of corrective action"--designed to remedy those areas where serious deficiencies have been noted--to NJHEAA within 90 days. Those in the 15.0 to 24.9 range will have their participation in the Stafford program limited to 50 percent of their entering classes for a period of



9 months, while those in the 25.0 to 34.9 range will be subject to this limitation for an 18 month period. In both cases, a plan of corrective action must also be submitted within 90 days. Schools with a noncompliance index between 35.0 and 69.9 will be suspended from Stafford participation for 18 months, while those indexed at 70.0 or above will be permanently terminated from participation.

While these regulations have been designed to remedy the more serious and common deficiencies in program administration by schools, they do not prohibit NJHEAA from limiting, suspending, or terminating (LS&T) schools from participation, as defined by federal law, where substantial violations of other federal or state Stafford program statutes and regulations are found.

The U. S. Department of Education may also initiate its own actions to LS&T a school. Recently published federal regulations, scheduled to become fully effective in 1991, give the U.S. Department of Education even greater authority to LS&T schools and place some new requirements on NJHEAA and other guarantee agencies. The new regulations authorize the initiation of federal LS&T action against any school with a fiscal year default rate above 60 percent (to be lowered to 40 percent in annual increments of 5 percent), or if it exceeds 40 percent and was not reduced by 5 percent from the preceding year's rate. Schools with a default rate over 20 percent will be required to submit a default management plan to the federal government, while those with a rate over 30 percent will be required to adopt a pro rata tuition refund policy and to delay certification of loan applications for first time borrowers at least 30 days (to help prevent defaults by dropouts).

NJHEAA and other guarantee agencies will be required by the federal government to conduct program reviews of schools with default rates above 20 percent (with some exceptions). It is not currently clear whether guarantee agencies will be able to conduct these along with their regular audits. There is also some confusion about whether an agency would have to audit a school for which it no longer guarantees loans. In general, however, these new default regulations have been viewed as positive steps toward protecting student consumer interests.

# Agency Staffing, Monitoring Requirements, and Data Issues

The Office of Student Loan's serves as the operational arm of the NJHEAA. It is charged with the day-to-day administration and operation of loan program activities. The Office consists of a staff within the Department of Higher Education that is responsible for activities including loan processing, preclaims assistance, claims processing, and default collections. The Director of the Office of Student Loans supervises these activities.

As of March, 1989, a total of 106 persons were employed by the Department of Higher Education to perform tasks related to the administration and operation of student loan programs. This includes the staff of the Office of Student Loans and a significant number of



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people who perform programming and analytical tasks for the Department's Office of Information Systems. It does not include the staff of the Office of Special Programs, which conducts research and other analytical tasks concerning the Department's grant and loan programs, or the Management Compliance Unit, which performs all audits.

Schools are selected for audit by the Office of Student Loans based on the criteria described earlier. After the school is notified that it is being audited and has been given a sufficient amount of time to gather pertinent staff and materials, auditors from the Management Compliance Unit begin their work. In-house NJHEAA information on the school is gathered and reviewed, and essential materials, such as school catalogues, are requested from the school.

After conducting an entrance interview with school officials, auditors immediately begin their on-site review. Usually a random sample of student files, including enrolled, graduated, and withdrawn students, is drawn. These files are then checked for compliance with all federal and state statutes and rules, some of which are highlighted in the previous section. Following the completion of the audit, an exit interview is conducted. All audits are followed by a written report, to which the school must respond. Audit information is then forwarded to the Office of Student Loans for review and possible determination that corrective measures must be taken.

As of March, 1983, a total of 122 proprietary schools do business with NJHEAA as a guarantor of student loans. Of this total 46 are classified as ousiness/secretarial schools, 42 as trade and technical schools, and 33 as cosmetology schools. Except for the cosmetology schools and one tractor-trailer driving school, these are licensed by the state Department of Education.

When a school applies for participation in the NJHEAA loan programs, the staff checks with the U. S. Department of Education to see if the school is currently approved for participation in the federal loan programs and also asks the school to indicate its accrediting association and state license agency, although neither is actually contacted. If the school is located in and licensed by the state of New Jersey and approved by the USDE, participation in the NJHEAA programs cannot be denied. The only data about proprietary schools regularly tabulated and analyzed by the NJHEAA concern loan volume and default rates. One staff member responsible for school and lender relations maintains information files on schools, investigates complaints, and visits schools on occasion. The information compiled from the other agencies in Appendix B represents the first attempt to collect and systematically display data on the proprietary schools in the NJHEAA programs.

Total loan dollars guaranteed by NJHEAA for students attending proprietary schools has declined in the past five years, leading to a dramatic slowdown in NJHEAA loan activity and a precipitous fall in total dollars in default (though no appreciable decline in the rate of default at private vocational schools has occurred). NJHEAA



proprietary school loan volume dropped from \$53 million in 1985 to \$17 million in 1988.

Much of the decline in loan volume can be attributed to the influx of multi-state guarantors. For example, federal records show that one multi-state guarantor increased its New Jersey loan volume by about \$20 million between 1985 and 1986, with most of this increase in the proprietary sector. Reports from lenders suggest that this guarantor's New Jersey loan volume continued to expand through 1988, coinciding with the decline in NJHEAA proprietary school volume.

An indeterminate amount of the decline in NJHEAA proprietary school loan volume may be the byprc act of NJHEAA's audit and corrective action process. Between 1986 and 1988, a total of 26 schools were audited by NJHEAA. Of this total, six have closed, two are appealing notices of suspension, six were limited to some degree in the making of loans, and ten were required to submit and adhere to a plan of corrective action.

Unfortunately, even these actions have, at times, been in vain. In many instances the multi-state guarantors have begun guaranteeing loans for schools subject to sanctions by the NJHEAA. because the U.S. Department of Education does not require other guarantors to recognize NJHEAA suspensions and limitations. example, agency staff report that all but four of the schools subject to suspension or limitation by NJKEAA between 1986 and 1988 simply "shopped" for another loan guarantor, resulting in a decline in NJHEAA loan volume for audited schools of 90 percent. Also, only about one third of the federally guaranteed loans made to students at New Jersey proprietary institutions are guaranteed by NJHEAA. Thus, while state resources are being protected by NJHEAA's aggressive pursuit of offending schools, the consumer protection of students appears to be in question. Many schools are not subject to NJHEAA action or simply continue previous practices while using a different loan guarantee agency.

In 1989, the NJHEAA's proprietary loan volume increased for the first time in five years, rising to approximately \$40 million in 1989. Some of this increase may be attributable to the fact that the large multi-state guaran'or noted earlier ceased guaranteeing loans in New Jersey in July of 1988. However, much of the new loan volume appears to be from a group of approximately a dozen new schools which did not use NJHEAA as loan guarantor prior to 1989. Lists of the proprietary schools which have closed, those included in the 1987-88 audits, and those which began using the NJHEAA in 1988-89 are included in Appendix B.

### BOARD OF COSMETOLOGY AND HAIRSTYLING

## General Role and Scope of Activities

The Board of Cosmetology and Hairstyling 9 is one of more than 20 professional licensing boards within the Department of Law and Public Safety. The Board serves as the state's agent in regulating the activities of cosmetology and hairstyling salons, individual practitioners, as well as schools. For the purposes of this report, we are primarily concerned with those Board activities related to the registration and regulation of the activities of cosmetology and hairstyling schools in New Jersey, as defined in state law and regulations. Schools that fa'll under the jurisdiction of the Board include all privately owned institutions of cosmetology and hairstyling. Courses in cosmetology and hairstyling operated by public secondary schools are under the supervisory control of the Department of Education.

All professional boards within the Department, including the Board of Cosmetology and Hairstyling, come under the supervision of the Director of the Division of Consumer Affairs. The Director, in turn, reports to the Attorney General. In general, the Board, the Director, or the Attorney General may investigate any apparent violation of law or regulation by a cosmetology school. The Attorney General also has the statutory power to amend or repeal any proposed or existing regulations promulgated by the Board, if the Attorney General finds that the regulations promulgated by the Board are in violation of existing laws. The interrelationship between the Department and the Board is described in more detail later in this chapter.

The Board is composed of eleven members who are appointed by the Governor. Of this total, one person is required to be a State executive branch representative, and another is required to hold a teacher's license issued by the Board. A majority if the members appointed to the Board must be practicing cosmetologists or hairstylists. A School Committee conducts much of the Board's school-related business.

The relevant duties of the Board include:

o Issuing and renewing licenses for both teachers and schools of cosmetology or hairstyling;



The C metology and Hairstyling Act of 1984 consolidated the activities of the former Board of Beauty Culture Control and the Board of Barber Examiners.

<sup>10</sup> This person is currently a Department of Education official.

This person is currently a licensed school owner.

- o Issuing registration cards to registered students and student permits to senior students;
- o Establishing fees for licensure and renewal for teachers and schools;
- o Maintaining records of all licensed teachers and schools;
- o Reviewing curricula offered by licensed schools to ensure conformity with Board rules
- o Directing the conduct of inspections or investigations of all licensed schools;
- o Promulgating regulations governing the conduct of schools to ensure that instruction is being offered in a manner not intended to deceive the general public, students, or organizations awarding student aid.

These and other responsibilities, including monitoring activities, are discussed in further detail below.

#### Statutory and Regulatory Provisions

This section summarizes the important elements of state laws and Board regulations that concern the operation of cosmetology and hairstyling schools in New Jersey. Unless otherwise noted, statutory language may be found at NJSA 45:5B and regulatory language at NJAC 13:28.

The Board has many requirements for applicants for initial school licensure. However, most of these requirements are not explicitly stated in Board regulations. State law governing professional boards located within the Division of Consumer Affairs affords these boards wide discretion in initial licensing decisions. This is allowed to ensure broad protection of consumer interests. In the case of the Board of Cosmetology and Hairstyling, many requirements for initial school licensure are not found in Board regulations. In cases other than initial licensing of schools, Board regulations must expressly state what is required of the school or its teachers.

Each school must apply for a school license from the Board before students may be enrolled. A complete application includes:

- o a performance bond, payable to the state:
- o a copy of the school bulletin;



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<sup>&</sup>lt;sup>12</sup>Board regulations related to cosmetology and hairstyling schools were last revised in 1984.

- o a copy of the certificate of incorporation or partnership agreement;
- personnel data forms;
- o copies of the floor plan;
- o a copy of the employment contract, valid for a minimum of one year, with the supervising teacher;
- o an hour by hour breakdown of the 1200 hour course of instruction;
- o a sample enrollment agreement;
- o a sample certificate of completion;
- o sample advertisements;
- o certified, audited financial data; and
- o the required licensing fee.

Upon approval of the initial application by the Board's School Committee, the prospective owner and supervising teacher must appear before the Board for an interview. After completing the interview, the Board decides whether to approve or disapprove the application. If the application is approved, its status is contingent on the completion of a satisfactory school inspection and satisfaction of all minimum square footage and equipment requirements (including a Board of Health inspection). Once the initial application and inspection requirements are met, the school is granted a cosmetology and hairstyling license valid for the current registration period. Each branch school must be licensed separately by the Board.

School licenses are normally valid for a two year period. The license automatically expires on July 31 of the next odd numbered year following the date of license issuance. It must be renewed within 90 days following expiration. The renewal application must include proof that a performance bond valid through the next licensing period has been obtained. The application also must include unaudited data on the enrollment and placement of students, information about the status of teachers and other employees, a current income statement and balance sheet (also unaudited), and other

<sup>&</sup>lt;sup>14</sup>A licensed teacher who has been actively teaching for a two year period.



<sup>13</sup> The School Committee consists of three Board members. The current members of the Committee include a Department of Education official, a salon owner, and a school owner.

information. Schools that have not applied for renewal of licensure within 90 days must reapply for initial licensure. A school that changes location or ownership must reapply for initial licensure.

All persons employed as teachers in cosmetology and hairstyling schools must be licensed by the Board. The applicant for a teacher's license must produce evidence which shows that he or she:

- c has successfully completed high school or its equivalent;
- o holds a cosmetologist-hairstylist license issued by the Board:
- o has successfully completed a teacher training course of 500 hours, conducted at a licensed school;
- o has successfully completed a 30 hour teaching methods course, conducted by a college approved by the New Jersey Board of Higher Education;
- o has attained six months employment experience in a licensed shop;
- o has taken and passed an examination for teachers, conducted by the Board; and
- o other requirements.

Teacher's licenses are valid for a two year period and expire on September 20 of the next odd numbered year following the date of license issuance.

The performance bond requirement for schools varies according to the school's enrollment. Schools with an average weekly enrollment of one to .20 students must post a bond in the amount of \$10,000. Those with enrollments of 21 to 75 must post a \$15,000 bond, while those with enrollments over 75 students must post a \$20,000 bond.

Board requirements related to course content are extensive. The Board requires a minimum number of hours for both classroom instruction and clinical practice in more than a dozen different categories related to cosmetology and hairstyling. The total number of hours mandated for the course is 1200, broken down into 857 hours for clinical practice and 343 for classroom instruction. Separate requirements also exist for students in manicuring programs.

The Board has no specific regulations related to tuition and fees or other charges. Nor does it require an explicit policy for tuition refunds. As a matter of practice, it recommends that schools follow the standards for refund policies required by the National Accrediting Commission of Cosmetology Arts and Sciences. The Board does require that the enrollment agreement include a statement of the refund policy. It must also describe the length and requirements for the course and the total cost.



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The Board carefully evaluates the school bulletin to be used by a school applying for initial licensure. The Board examines the bulletin for information concerning entrance requirements, standards of progress for students, tuition costs and refund policies, course outlines, equipment, and other matters.

Schools are required to keep thorough records related to student attendance. Time sheets of daily attendance records for each student must be forwarded to the Board once per month (this requirement is primarily related to licensing examination requirements for students). The school must maintain a register of all students, attendance at classes, and subjects taught at those classes. All school records related to students must be kept for a period of five years.

The Board has no explicit mandates related to "ability to benefit" students. However, when a licensed school registers a student with the Board, it must demonstrate that the student has been informed that he or she must meet the minimum requirements for admission to licensing examinations. One requirement for admission to the licensing examination is that the student must possess a high school diploma or equivalent. In practice, this means that a student may be admitted to a school under ability to benefit provisions of federal student aid programs, complete the course at the cosmetology school, but then be ineligible to take the state licensing examination. The Board attempts to avert such situations by requiring students to sign a form detailing examination requirements, including the high school diploma prerequisite.

As noted earlier, the academic progress requirement for students are detailed. Students must meet all of the instruction requirements in each of the categories outlined by the Board. Students must take make-up classes if they are absent. Schools are required to test all students at least 50 hours before the completion of the course to ensure that adequate progress has been made.

Statutes and regulations governing publicity and advertising by cosmetology schools are consumer protection oriented. Schools are prohibited from:

- o Advertising in a manner which would tend to mislead potential students or consumers of services offered in the school's clinic;
- o Advertising, operating, or attempting to open a school under another's name or trade name;
- o Using statements or advertisements that seek to influence the public to enroll in the school through the use of the name "State Board of Cosmetology and Hairstyling".

Advertisements must always carry the name and address of the school as it appears on the school's license.



Other statutes and regulations also govern the conduct of schools and teachers. Among the practices deemed unlawful by statute are:

- o Engaging in fraudulent practices for the purpose of securing financial aid from any institution or agency offering aid to students;
- o Maintaining any premise from which the practice or teaching of cosmetology in a manner which is unsatisfactory or unsafe:
- o Failing to maintain accurate records of attendance for any student for a period of at least five years after enrollment ends;
- o Failing to maintain the required performance bond.

The Board also has various rules related to the practices of schools. For example, it specifies the minimum number of teachers per student. Also, the Board regulates the naming of schools to prevent a new school from using the name of the state, a town, or other political subdivision. Further, Board rules require that if a licented school and salon are located on the same premises, separate entrances must be used for each tity. These assorted rules are maintained to protect the consumer interests of both students and the public.

The Board charges various fees for licensing, the proceeds of which are used to support Board activities. An initial school license is \$150, with biennial renewals costing the same amount. The examination and biennial renewal fee for teacher licenses is \$30. Other fees related to students, shops, and practicing cosmetologists-hairstylists also apply.

Any school violating the statutory or regulatory provisions related to cosmetology and hairstyling schools is subject to disciplinary action by the Board. The Board may refuse to issue, or may revoke or suspend, the license of any school or teacher who has:

- o obtained the license through, or engaged in the use of, fraud, mis: presentation, or deception;
- o employed acts of negligence, malpractice, or incompetence;
- o engaged in professional or occupational misconduct, as determined by the Board;
- o has been convicted of any crime involving moral turpitude or relating adversely to activities regulated by the Board;
- o has had the authority to engage in activities regulated by the Board revoked or suspended by any other state, agency, or authority.

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The Board may also assess civil penalties up to \$2500 for the first offense and \$5000 for subsequent offenses. The Attorney General may be called upon to petition for court injunctions, represent the Board in court proceedings, and handle other matters relating to violations of the law.

# Agency Staffing, Monitoring Requirements, and Data Issues

The Board of Cosmetology and Hairstyling is ultimately subject to the decisions rendered by the Attorney General. The Attorney General has the statutory power to amend or repeal any proposed or existing regulations promulgated by the Board, if the Attorney General finds that such regulations are in violation of existing laws. In practice, the Director of the Division of Consumer Affairs represents the interests of the Attorney General in Board-related matters. Usually one deputy Attorney General, under the supervision of the Director, is assigned to deal with regular activities related to the Board.

The Board employs an executive director and assistant executive director subject to the approval of the Attorney General. As of March, 1989, the Board employs a total of 24 persons to conduct Board business. Only four of these 24 are professionals, however, including the executive director and assistant executive director. Much of the remaining staff is clerical support needed to process the significant paper flow related to the Board's various licensing duties. Only one of the four professionals devotes a significant amount of time to school licensing activities.

The activities of the Board related to school licensing have been described previously. However, several important points related to the monitoring activities of the Board should be cited. First, the Board does not use its own staff to conduct on-site inspections. Such inspections are completed by the Enforcement Bureau of the Division of Consumer Affairs, which also handles investigatory tasks for the other licensing Boards located within the Division. The Board must make a formal request to secure Bureau assistance for site visits.

Second, site visits by the Bureau are uncommon. The Bureau does conduct annual inspections to ensure that safety and equipment requirements have been met, students have been registered, and teachers have been licensed. However, program reviews are normally only conducted at the time of initial licensure, except in cases where consumer complaints have been registered. The Board has no monitoring requirements for school license renewal, and audits of records, teaching practices, or other matters are not regularly conducted. Thus, the only time that most of the statutory and regulatory requirements noted in the previous section are examined closely by the

Board is at the time of initial application for licensing. <sup>15</sup> Even in cases where consumer complaints have been made, Board staff note that the lack of expertise in cosmetology and hairstyling by Bureau personnel makes examinations of administration or educational quality extremely difficult.

Third, the Board has no requirements for information sharing with other agencies or entities in cases where violations have been found. No requirements concerning contact with accrediting agencies exist. Interagency contacts are frequently limited to requests for information from other agencies.

A total of 33 cosmetology schools is currently licensed by the Board. This number includes all branch locations, which must be licensed separately by the Board. The Board keeps a list of currently licensed schools available and updated.

Enrollment in New Jersey cosmetology schools during the calendar year 1988 was 5,558 students. Enrollment ranged from two students in one school to 506 in another school. Nearly 20 percent of the enrollments in 1988 were concentrated in the same chain of No data on tuition sources or other detailed financial information is required by, or available from, the Board. graduation and placement is also not comprehensively compiled and disseminated by the Board. However, assuming an average tuition of \$5,000, the cosmetology schools probably had revenues of over \$25 million in 1988. In FY1985, the last year before most cosmetology schools began to use out of state guaranters, the NJHEAA provided over \$10 million in loans to 4,600 cosmetology students (in FY1989 it had dropped to \$5 million and 2,200 loans). Based on similar types of schools and student profiles, the New Jersey cosmetology schools probably received nearly \$20 million from federal loan and grant funds in 1988.



<sup>&</sup>lt;sup>15</sup>Of course, bonding requirements must be met, fees must be paid, etc. But none of these calls for on-site examination.

#### DEPARTMENT OF LABOR

# General Role and Scope of Activities

The Department of Labor serves in an administrative role in the operation and maintenance of federally funded employment and training programs based at the local level. The most important of these programs fall under the Job Training Partnership Act (JTPA), which was passed by Congress in 1982 to replace and improve upon programs under the Comprehensive Employment and Training Act (CETA). The JTPA structure differs from the old CETA structure in many ways, but the most significant is that state governments now play a major role in the planning, administration, and oversight of programs operated at the local level. Under CETA, local cities and counties were required to follow federal guidelines, specifically in reference to the awarding of contracts for services. JTPA, however, requires local governments to follow state guidelines, especially in contracting.

The JTPA system uses administrative divisions known as Service Delivery Areas (SDAs) that bear the responsibility for contracting and operating employment and training programs at the local level. New Jersey currently uses 17 SDAs to administer JTPA programs and smaller, state funded programs such as the New Jersey Job Training Program (NJJTP). Most of these state funded programs serve as supplemental sources of money for federally funded programs or as supplemental sources of money for federally funded programs or as used to meet federal matching funds requirements. Rules governing state programs are generally similar to JTPA rules and, for the purposes of this report, are not considered separately.

Each SDA is coordinated by an Administrative Entity which is also frequently the Grant Recipient for JTPA funds. Both the Grant Recipient and Administrative Entity are selected by a Private Industry Council (PIC) in accordance with an agreement with the appropriate chief elected officials for the SDA. PICs are made up of members appointed by the chief and official of the largest unit of general local government in the SDA and certified by the Department. PICs provide policy and program guidance for all JTPA activities in the SDA, including the development of a job training plan that defines the SDA's job training needs and resources. The partnership that exists between PICs and the chief elected officials for each SDA is an important element in the regular administration and operation of JTPA programs.

The Department of Labor primarily functions as a monitor of SDA actions, particularly in the process of awarding contracts for services. Within the Department, responsibility for this monitoring falls to the Division of Employment and Training. The Division distributes state and federal funds to SDAs, approves SDA job training plans, issues directives concerning the operation of programs, and monitors procurement and contracting procedures used by SDAs.

The SDAs operate several types of programs under JTPA, including adult and youth programs, programs of employment and



training assistance for dislocated workers, special programs for targeted groups, and other specialized programs. Job training programs can include classroom training, on-the-job training, as well as participant support services. Proprietary schools are generally used by SDAs under the classroom training portions of the programs for occupational skills training and basic education. Participants may be referred to proprietary schools on a case-by- case basis as part of the employability development process.

SDAs enter into "service provider contracts" with proprietary schools to train participants in specific job skills. The schools operate occupational skills training programs through a procurement process that adheres to state public contract laws. These contracts are discussed in more detail in the following section.

State law stipulates that private vocational schools, nonprofit agencies, and community based organizations planning to operate a program solely for JTPA participants, and not subject to the approval of any other state agency, must be approved by the Department. At private vocational schools both the curricula and facilities must be approved; for nonprofit agencies curricular approval is not required. Responsibility for the approval of proprietary schools falls to the Division of Employment and Training, and is described below.

## Statutory and Regulatory Provisions

Federal and state statutes and regulations governing the operation and administration of JTPA programs are extensive. For the purposes of this report, we will focus on the rules governing the awarding and monitoring of service provider contracts and the approval of private vocational schools for classroom training. Federal regulations regarding JTPA may be found at 20 CFR 626-631. State procurement and contracting procedures used by SDAs may be found in the JTPA "State Compliance Review Guide" and the "SDA Guide to Contracting and Property Management," prepared by the Division. Procedures used for the approval of proprietary schools may be found in JTPA Directive NJD XX-88.

Proprietary schools or other organizations offering training programs not currently approved by a state agency in New Jersey, and whose services are requested by a Grant Recipient, Administrative Encity, or PIC must petition the Commissioner of Labor for approval. This is generally referred to as Chapter 531 approval, which references the law requiring separate approval for schools interested in providing training programs under JTPA. Approval is required prior to contracting with the school.

There are three general requirements for receiving Chapte  $^{\circ}$  531 approval. They are:

<sup>16</sup> Chapter 531, New Jersoy Public Laws of 1981.

- o A course and classroom site that are acceptable to the Division of Vocational Education, Department of Education;
- Approval of the training site by local fire and health departments;
- o A certificate of occupancy for the training site issued by the local construction code official.

A written request for approval of a school must come from the SDA. The Division of Employment and Training will forward all information to the Department of Education's Dirision of Vocational Education, which provides this service under a standing agreement with the Labor Department. Division of Vocational Education staff then contact the school to gather relevant materials and schedule an on-site visit.

At the on-site visit, safety factors, classroom arrangements and workstations, equipment, teaching aids and books, and other factors are examined. Because of its specialization, the Division of Vocational Education is generally relied upon by Labor staff to evaluate curriculum and courses based on Department of Education criteria. When the school meets all requirements, the Division of Vocational Education will recommend approval to the Department of Labor. If a Division of Vocational Education recommendation for approval is received, and all occupancy requirements have been met, the Department will issue a letter of approval for that school to the SDA. Each training site must be approved separately.

Approval for proprietary schools is required only if the school and its course are not approved by another state agency. Thus private vocational schools approved by the Department of Education, Board of Cosmetology and Hairstyling, or any of the other half dozen agencies which license proprietary schools automatically meet Chapter 531 requirements. The SDA must simply obtain a copy of the approval from the relevant state agency.

SDAs may refer participants to out-of-state proprietary schools if those schools are approved by relevant state agencies in that state. However, when out-of-state schools wish to locate training programs in New Jersey they must follow the same steps for in-state training site approval. The out-of-state approval for the course will generally be accepted, but the classroom site must be monitored to ensure compliance.

The law requires no set time period for which Chapter 531 approval applies. Any changes in the course, curriculum, or training site, however, require new Chapter 531 approval. SDAs are responsible for assuring that all fire, health, and occupancy requirements are still in force when contracts are extended. Also, when one SDA has been given approval for a specific school, course, and location, the same school may automatically be used by other SDAs.



Federal law directs that the selection of service providers be based on the demonstrated performance of the provider. The effectiveness of the provider in delivering services must be based on.

- o the ability to meet performance goals;
- o cost:
- o the quality of training;
- o the characteristics of participants.

Proprietary schools seeking service provider contracts generally respond to a request for proposals issued by the SDA. The contract requirements are extensive, with the SDA reviewing and evaluating proposals and deciding on contract provisions based on input from the PIC. Proposals must prove that the school can meet the four demonstrated performance requirements noted above.

Nearly all SDA contracts with proprietary schools are single unit, performance based contracts. In effect, these contracts place a high premium on program completion and training based on each individual participant. Full payment for the full "unit price" is made only upon completion of the training by the participant, and placement into employment in the occupation trained for (and at a wage specified in the agreement). Thus schools have a high stake in seeing that participants complete training and get good jobs in the field in which they were trained.

To illustrate, let's suppose that a participant is enrolled in a training program with a total cost of \$2000. A portion of the \$2000 will be paid to the school for start-up costs, but a percentage is usually withheld until completion. The remainder of the money is paid if the student is placed in appropriate employment. Each step in the process, then, is incentive-based and geared toward seeing that the participant is ultimately employed.

### Agency Staffing, Monitoring Requirements, and Data Issues

The oversight and planning for JTPA programs is conducted by the Division of Employment and Training. The Director of the Division oversees decisions regarding the use of proprietary schools by SDAs, especially the Chapter 531 approval process. However, because private vocational schools are a comparatively small element in the JTPA system, no staff member works full time on proprietary issues.

The Division does assign one staff member to handle requests from SDAs for school approval. The limited role actually played by the Division makes this a fairly minor part of this person's total job assignments. The staff member primarily acts as a liaison to the Department of Education's Division of Vocational Education. At the Division of Vocational Education, one staff member acts on all Labor Department requests, conducts on-site visits, and recommends



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approval for schools to Labor. This person is not a part of the Private Vocational School Unit, noted in Chapter II.

The Division of Employment and Training monitors SDAs to ensure compliance with procurement and contracting procedures. Relative to proprieting schools, the Division is primarily concerned that schools used by the SDA have obtained Chapter 531 approval. The Division also checks contracts and follow-up procedures to see if performance based criteria are used and adhered to. According to Division staff, quality placements for participants are a fundamental concern for the Department.

As of March, 1989, the Department of Labor approves a total of 43 "private schools" under Chapter 531. The list of "private schools" approved through Chapter 531 represents a variety of organizations offering a diversity of training programs. Some are job training programs offered by corporations, some are specific programs (apparently outside the usual curriculum) offered by licensed proprietary schools, and many are organizations offering basic job seeking and readiness skills, often at public school and college locations. The schools fering basic skills instruction do not fit within the usual definition of a proprietary trade school. Since most of these are not licensed by the Department of Education, presumably they specialize in government contract work rather than recruiting directly from the public. Many proprietary schools already approved by other state agencies are also used to train JTPA participants. For example, data from the Department of Education show that at least 57 approved schools operated JTPA training programs in 1988. According to the tuition source reports filed by Education approved proprietary schools, more than \$3.5 million in revenues was received by these schools through JTPA.

According to a list provided by the Labor Department, in 1988-89 there were nearly 100 proprietary schools with JTPA contracts for 3,000 trainees at a cost of \$4 million. About \$1 million of this was in programs approved through Chapter 531 (Appendix B, table 6A).



<sup>&</sup>lt;sup>17</sup>The emphasis on performance also applies to the SDAs themselves. Incentive funds, available to SDAs at the end of each program year, are highly weighted toward performance and especially placement in quality jobs.

## DEPARTMENT OF HUMAN SERVICES

The Department of Human Services has comparatively little direct contact with proprietary schools. The structure of Department programs limits the use of proprietary schools for training programs to indirect contact through JTPA or when participants enroll themselves in a proprietary school on their own. These activities are explained below.

The Department's main program that deals with proprietary schools is the Realizing Economic Achievement (REACH) program, which provides welfare recipients ith support services and opportunities to gain job skills, experience, and the education needed to achieve economic self sufficiency through full time employment. REACH uses existing training programs, such as JTPA, and has components for child care, transportation, counseling, and other services. Currently all new applicants for AFDC whose youngest child is over the age of two is required to participate in REACH, although exemptions and deferrals are available. When full, statewide implementation of REACH is completed, all AFDC recipients will be required to participate in REACH.

The Department's involvement in REACH is centered in two divisions. A REACH planning unit, under the Assistant Commissioner for Policy and Planning, develops REACH strategies and oversees the planning and orientation for REACH components. Contracting, monitoring, and other day-to-day REACH activities are coordinated by the Division of Public Welfare, which also promulgates regulations related to REACH programs and services. Similar to, but separate from, JTPA, REACH uses county level governing bodies and planning committees to determine service needs and implement programs. Each participant in REACH is assigned a case manager by a case management agency.

Case managers are the key component in the multi-layered structure of REACH. Case managers maintain regular contact with participants and are responsible for evaluation, making referrals, developing a REACH agreement with the participant, approving payments for child care, transportation, and training related expenses, and imposing sanctions for noncompliance with REACH participation requirements. All coordination of program activities, and monitoring of compliance with REACH agreement provisions by both the participant and the agency, is handled by the case worker.

REACH participants may be enrolled in proprietary schools in one of two ways. First, the participant may be enrolled through JTPA, which is a critical component in the education and job skills goals of REACH. Thus, the chances of enrollment in a proprietary school by REACH participants are essentially no different than for other JTPA participants. Second, participants may already be enrolled in a training program, or may independently enroll in one, when they enter REACH. This circumstance is of greatest concern to the Department and has been addressed with new regulations at NJAC 10:31-14.3.



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Mandatory REACH participants scheduled to begin REACH participation, and who are already enrolled in a training or education program (including those at proprietary schools), may use this "client selected activity" to meet REACH requirements providing the activity satisfies certain conditions. Case managers are responsible for determining whether the activity meets these conditions based on state regulations. The stated purpose of these regulations is to protect participants who have already invested time and money in a training program and to tailor the REACH program to meet individual needs.

As part of the individual evaluation, case managers are required to determine if the training activity is suitable to the needs of the participant. Case managers must determine if:

- o the activity will lead to employment:
- o the training is provided by an organization with a history of successfully training clients and placing them in jobs;
- o the organization is approved by a state agency;
- o the organization is willing to provide references from graduates and employers who recruit graduates;
- o the training will help the participant reach his or her career goals;
- o the career that the client is being trained for through the activity is presently in demand in the county labor market;
- o the client has been attending the training activity regularly and making satisfactory progress; and
- o other requirements related to the participant's career goals.

The case manager is also required to contact the local JTPA SDA to determine if the training program is viewed positively by the SDA. Questions concerning whether the training may be received elsewhere at substantially less cost must also be addressed. If the case manager makes a positive determination on all of these questions, and finds that the participant has not stopped working and applied for AFDC simply to enter the training program, the activity can be approved as a REACH activity and included in the REACH agreement.

Assuming the case manager makes a positive determination of the training activity, one immediate problem is to resolve how the activity will be paid for. Case managers are required to contact the local



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JTPA SDA to see if JTPA REACH supplemental funds 18 may be used to finance the activity. If these funds are not available, the participant must be informed that it is his or her responsibility to finance the activity. If financial aid is received by the participant, the activity is included in the REACH agreement.

If the case manager makes a negative determination of the activity, if the participant cannot receive financial aid, or if the participant has quit a job and applied for AFDC in order to attend the training program, the case manager must encourage the participant to stop participating in the program and enroll in a REACH approved activity. When a participant decides to continue participating in a disapproved activity, the case manager must temporarily defer the participant from REACH--making him or her ineligible for REACH support services.

The number of REACH participants enrolled in proprietary school training programs is unknown. However, based on estimates provided by the Departrent, it would appear that no more than 500 participants were enrolled in proprietary schools between October, 1987 and March, 1989. This number will probably increase when full implementation of REACH in all counties becomes effective.

Because of the interrelationship between JTPA and REACH, it is difficult to discern the level of support for classroom training that is provided to REACH participants. Thus, no data on the amount of funds spent for REACH participants in JTPA programs at proprietary schools is available.

<sup>&</sup>lt;sup>18</sup>The annual budget for REACH includes supplemental funds for classroom training and other activities. These funds are used to supplement JTPA resources and are transferred to the Department of Labor to devote to REACH participants.

## CASINO CONTROL COMMISSION

The Casino Control Commission serves as the regulatory body for the state's gaming schools. These schools train students to be casino employees through courses in blackjack, baccarat, roulette, and the like. As a key supplier of employees for the state's casinos, the ming schools are subject to strict rules and investigation by the ammission. However, relative to its broader function, the regulation of gaming schools represents a fairly small portion of the agency's workload.

The Commission is an independent agency concerned with the regulation and policing of the casino industry in New Jersey. It is composed of five members appointed by the Governor. With respect to gaming schools, Commission members are primarily concerned with the appropriateness of the school's curriculum and with ensuring that students are properly trained for the number of hours needed to master different casino games.

The relevant duties of the Commission concerning the regulation of gaming schools include:

- o Issuing and renewing licenses for gaming schools and their employees;
- O Approving courses and programs of instruction for all casino games taught at these schools;
- Establishing fees for licensure and renewal of schools;
- o Ensuring the financial stability of the school;
- o Directing the adequate maintenance and retention of records regarding personnel, finances, student enrollment and outcomes, school operation, and other matters.

The Commission has several requirements for gaming school licensure (regulations may be found at NJAC 19:44). These regulations apply specific standards and qualifications to the school and its employees. Schools must be able to demonstrate their financial stability and integrity, reputation for honesty, the adequacy of their affirmative action program, and general business experience and efficiency. If the school is a corporation, the Commission applies several additional standards, including retaining the right to disqualify security holders of a school that is a publicly traded corporation. School licenses are valid for a one year period during the first three years; after the third year the Commission has the option of issuing two-year licenses.



<sup>19</sup> Commission regulations were most recently overhauled in 1984. Some changes in required fees were enacted in 1988.

Notwithstanding the issuance of a license, no casino school may operate unless it has also obtained a certificate of operation from the Commission. The certificate of operation serves as an additional check on the school. Each school must prove to the Commission that it has established qualifications in each of the following areas:

- o the adequacy of its courses or programs;
- o the suitability of the facilities, equipment, and supplies;
- o the adequacy of its record keeping system, school bulletin, and enrollment agreement;
- o the school has a licensed resident director and properly licensed instructors or other employees;
- o the appropriateness of its insurance coverage and performance or surety bonding.

All persons employed by a gaming school must be determined to be qualified by the Commission before a license for the school is issued. The owners of the school, management personnel, supervisory personnel, and principal employees must all be licensed. The resident director of each school must also be licensed (annually for the first three years, then biannually), while those serving as instructors, administrative employees, and sales representatives may obtain licenses valid for a three year period.

The criteria established by the Commission for the licensing of employees of gaming schools generally require specific levels of experience in the casino industry. For example, the resident director must have at least four years of experience working in a casino or as a casino manager, while an instructor must have at least two years of experience in the position about which he will teach.

No school may be issued a certificate of operation until it has posted a surety or performance bond with the Commission. The Commission requires that each school post a bond equal to the maximum potential liability of the school to its currently enrolled students. Additionally, in the event of student withdrawal or dismissal rior to the completion of a course or program, the Commission requires that tuition refunds be made on a pro rata basis. The school may retain a pro rata portion of the tuition calculated on a weekly basis (plus the registration fee), and may require that all books and equipment purchased by the student be retained by that student.

Each gaming school is required to file its tuition rates, fees, and other charges with the Commission. Schools are prohibited from charging more than \$25 for an application fee, and may not require a registration fee over 15 percent of the total tuition for the course or program, or \$100, whichever is the lesser amount. Tuition and fees increases may not take effect until they are filed with the Commission, and may not be applied to currently enrolled students.



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The application for a gaming school license must be accompanied by an annual budget covering all existing and anticipated operations of the school. Included in the budget must be detailed information on anticipated income and expenditures for the year, broken down by category. An audited financial statement must also be included as a part of the application.

An official school bulletin must be prepared by each school and distributed to all students. The Commission's requirements for the bulletin include information on tuition and other charges, standards of progress, a leave or absence policy, summaries of every approved course or program, and many other matters. An enrollment agreement between the school and student must also be executed prior to enrollment.

Schools are also required to keep thorough records. Records must be kept for each student showing attendance, grades, completion and placement dates, and other information. A separate financial record for each student must also be maintained. Records governing personnel, correspondence between the school and students or the Commission, enrollment agreements, and advertising or promotional material must also be kept. All records must be retained for at least five years.

Regulations governing courses and programs of instruction are extensive. For each course or program submitted for approval to the Commission, a detailed outline showing the major elements of instruction, the number of hours required, a description of the plan of instruction (including daily lesson plans), the maximum number of students permitted to enroll, and many other matters, must be prepared. There are also lengthy regulations governing the facilities, supplies, and equipment used for instruction. Upon completion of the course or program, the school must certify to the Commission that the student has completed said course or program.

Other regulations concerning the consumer protection of students also apply. Publicity, advertising, and public representations by the schools are tightly regulated by the Commission. Misrepresentations such as concealing the fact that it is a school (advertising as "employment"), implying that it is associated with any government (or the Commission), or suggesting that employment in the gaming industry is assured are strictly prohibited. Schools are also restricted from using the name of the state, counties, accredited educational institutions, and casinos as a part of the official gaming school name.

The Commission charges various fees for licensing, with the proceeds of these fees used to cover monitoring compliance and investigations. The initial license application and issuance fee, as well as the annual renewal fee, is \$3,000. The fee for license applications and remains for resident directors varies from a minimum of \$500 to a maximum of \$3,000, depending on the extent of the Commission's background investigation of the individual. Instructors, principal employees, and a renewal fee of \$180.

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The Commission does not conduct regular on-site inspections of schools or records. However, each school must appear before the Commission at a hearing before a license renewal will be granted. On-site investigations, generally conducted in response to consumer complaints, are handled by the Department of Law and Public Safety's Division of Gaming Enforcement.

The Commission currently regulates the activities of New Jersey gaming schools. Annual data on the finances of schools, enrollments, program completion, and job placement are generally not maintained by the Commission. During the first six months of 1989 the four schools enrolled 1.500 students and graduated 684 for initial game qualification. Since 1978 the schools have graduated an average of 2,000 students per year for initial qualification and an average of 1,200 per year for subsequent game qualification. Because the courses or programs of instruction are generally short (usually less than 240 hours), students are not eligible for federal tudent assistance in the form of Pell Grants, guaranteed loans, other aid. Students attending programs at gaming schools may be clients under the JTPA program. Available data on JTPA client participation in programs at these schools is located in Appendix B.



## DIVISION OF MOTOR VEHICLES

The Division of Motor Vehicles, within the Department of Law and Public Safety, is charged with the responsibility for regulating the activities of the state's commercial driving schools. purposes of the Task Force, the primary interest in the Division's regulatory functions concerns those driving schools which offer instruction in tractor trailer driving (sometimes called truck driving). These schools are of interest because several receive significant amounts of state and federal funding through student assistance or job training programs. Though there would appear to be differences between schools which offer commercial driving courses for standard motor vehicle licenses versus those which train students for careers in truck driving, the regulations governing commercial driving schools encompass those for tractor trailer schools, and therefore no practical difference between the two exists. Most of these regulations are concerned exclusively with the needs of students relative to obtaining a driver's license.

The Division's primary responsibilities concerning driving schools include licensing the schools and instructors and regulating the activities of these schools (see NJSA 39:12 and NJAC 13:23 for all relevant laws and regulations). Schools may not be licensed until at least one instructor has secured an instructor's license and one vehicle has been approved for school use. The initial application must contain:

- o a noncancelable surety bond;
- o proof of compliance with all state and local health and safety codes;
- o copies of all forms to be delivered to students;
- o a schedule of all services to be performed by the school:
- three photographs of the applicant;
- o sample of each contract form (or enrollment agreement) to be used by the school:
- o in the case of a corporation, a certified copy of the certificate of incorporation;
- o the required licensing fee;
- o the fingerprint records of any and all applicants, partners, and corporate officers.

Each school license is valid for the calendar year in which it was obtained. A transfer in ownership of the school, or the sale of more than 25 percent of its stock, requires that a new application be made. No school may change its location, or the location of any branch office (which must meet the same general requirements as the



principal place of business but need not be licensed separately), without the approval of the Director of Motor Vehicles.

All persons employed as instructors at driving schools must also be licensed. Applicants for an instructor's license must: possess a valid New Jersey driver's license (for the past three years); be at least 21 years of age; have completed the National Safety Council Defensive Driving Program; have never been convicted of a crime; and take a written test, a road test, and submit to visual acuity screening. Three photographs of the applicant, and a fingerprint record, must also be submitted with the application, together with the required fee. Instructor's licenses must be renewed annually.

No school may be issued a license until it has secured a surety bond in the amount of \$25,000. The bond amount, to be used to protect the financial interests of students in the event of a school closing, does not vary for schools with differing enrollments or fees for instruction. Additionally, the Division does not permit schools to use the term "no refunds" in contracts, but does allow the following statement to be inserted: "This school will not refund any tuition or part of tuition if the school is ready, willing, and able to fulfill its part of the agreement prior to the student's being licensed to operate a motor vehicle in New Jersey."

Each school is required to file its tuition or other fees with the Division. Prior to being changed, the school must also notify the Division of the change. The Division has no other regulations governing the financial conduct of schools.

The contract between the school and students must be signed by a person authorized to execute contracts on behalf of the school (the Division keeps a record of all such signatures) and the student. The contract must include the statement concerning refunds and may not contain information guaranteeing unlimited lessons or providing a discount if a license is not obtained by the student.

Several requirements regarding record keeping are mandated by the Division. Each school must beep:

- o a permanent record, which should contain information on the names and addresses of all persons giving instructions at the school;
- o a services record, showing the date, type, and duration of all instructions given at the school;
- o a contract file, which should contain all contracts between students and the school:
- o a receipts file, containing copies of receipts for any monies paid to the school by the student.

All records must be maintained by the school for a period of at least three years.



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The Division requires that the course content of each driving course include six hours of classroom instruction. However, the Division does not mandate the types of instructional materials used or the specific plans i instruction. Classroom equipment, including teaching aides (such as reaction time testing devices), are subject to inspection and approval of the Division.

With respect to other consumer protection measures, the Division regulates the advertisements and other public representations of schools. These regulations are thorough and are similar to those promulgated by other agencies. Advertisements in a telephone directory must be explicitly approved by the Division prior to publication.

The Division charges various fees for the licensing of schools and instructors. An initial school license is \$250, with renewals for schools \$100. Instructors licenses cost \$75 for initial licensure and \$30 for renewal. Fingerprint cards, required for school officers and instructors, cost \$26.

Monitoring of schools on-site is not regularly conducted. From time to time, schools may be subject to spot checks by Division investigators checking legislative and regulatory compliance. On-site inspections of schools are conducted at initial licensure, however.

There are currently six tractor trailer driving schools licensed by the Division. Available data on those schools which are authorized for student loans by NJHEAA are located in Appendix B.



# Appendix B: Lists of New Jersey Proprietary Schools

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# APPENDIX B

# **Explanatory Notes to the Tables**

The following lists contain the names of proprietary vocational schools which were licensed by New Jersey state agencies or approved for JTPA funds in 1989. The data was compiled by the NJHEAA from the student loan files and materials provided by the other agencies. Only the Department or Education collects comprehensive data on enrollments and source of public funds, so data from the other licensing agencies is often incomplete. The student loan amounts shown are also incomplete, because the NJHEAA is not the only guarantee agency used by the schools. The least information is available about the Department of Labor "Chapter 531" approved "private schools." These include corporate training programs and job skills learning centers which are not really proprietary vocational schools in the usual sense. Corporate training programs are not shown.

# Key to information on the ables:

### State License

BCH Board of Cosmetology and Hairstyling (Department of Law)

CCC Casino Control Commission

DHE Department of Higher Education

DMV Division of Motor Vehicles (Department of Law)

ED Department of Education

# Accreditation (indicated when known)

ACCET Accrediting Council for Continuing Education and Training

AICS Association of Independent Colleges and Schools
MSACS Middle States Association of Colleges and Schools

MSACS Middle States Association of Colleges and Schools NACCAS National Accrediting Commission of Cosmetology Arts and Sciences

NATTS National Association of Trade and Technical Schools

SACS Southern Association of Colleges and Schools

NJHEAA Status - New Jersey Higher Education Assistance Authority which administers federal student loan programs through Department of Higher Education:

A = Approved by U. S. Department of Education for loans

P = Approval pending or limitation imposed by NJHEAA

U = Unapproved for loans

N = Not on file (unapproved)

<u>Labor Status</u> - Approved for federal Job Training Partnership Act program funds:

JTPA = Received funds in 1988-89 - program approved by some other state agency

531 = Programs specifically approved for JTPA funds, under Chapter 531

Students - When indicated, these are full-time and part-time enrollments reported to the Department of Education in 1987-88 or the enrollments reported to the Board of Cosmetology for March 1989. The cosmetology enrollments in a particular month are lower than the annual total (5,500) because new students are enrolled throughout the year.

Public Funds - This is an estimate of the total government funds received annually. It is either the 1987-88 total reported to the Department of Education (federal loans, grants, JTPA, Veterans) or the 1988-89 sum of NJHEAA loans and JTPA funds if the total is not known or greater than reported to Education.

<u>JTPA FY1989</u> - 1988-89 Job Training Partnership Act program funds reported by the Department of Labor.

NJHEAA FY1989 - 1988-89 Stafford, PLUS and SLS federal student loan dollars received through the New Jersey guarantee agency (additional loan funds are available through other agencies).

<u>Default Rate</u> - Federal FY1989 student cohort default rate for NJHEAA loans only; these rates refer to defaults on loans borrowed primarily between 1984-86.

<u>School Type</u> - Major type of programs offered. Larger schools often offer programs in many areas, but each school has only been listed once.



### (1) ALL SCHOOLS: ALPHABETICAL NJ PROPRIETARY SCHOOLS LICENSED BY STATE AGENCIES OR APPROVED FOR JTPA FUNDS

DBS	NAME	CITY	STATE LIC-	ACCRE -	NUHEAA Status	LABOR STATUS	STU- DENTS	PUBLIC FUNDS	JTPA FY89	NJHEAA FY89	DEF - AULT	SCHODL
			ENSE +	TION	* *	***	FY88	\$000	\$000	\$000	RATE	TYPi
1	ACADEMY FOR CAREER EDUCATION	EDISON	EO	ACCET	A		47	\$209		\$209		TF01111011
2	ACADEMY OF ADVANCED TRAFFIC	BRIDGEWATER	ED		Ñ		• • •	,103		\$209		TECHNICAL
7	ACADEMY OF COMPUTER GRAPHICS	BERLIN	ED	ACCET	4	JTPA	87	\$ 255	\$62	\$193	•	TECHNICAL
4	ALLIED CARE & INSTITUTE	ASBURY PARK	EO		Ň	JTPA		\$11	\$11	\$193	•	COMPUTERS
5	ALLIED CHIRO-MEDICAL, INC.	ENGLEWOOD	ED		N	JTPA	•	\$3	\$3		•	HEALTH
6	ALLIED HEALTH CAREERS	JERSEY CITY	ED		Ñ		47	••	,,		•	HEALTH HEALTH
7	AMBASSADOR TRAVEL SCHOOL	ALLENGALE	ED		N		•	•	•		•	TRAVEL
3	AMERICAN BARTENDERS SCHOOL	MONTCLAIR	ED	NATTS	Ä	JTPA	477	\$ 380	54	\$376	•	BARTENDING
9	AMERICAN BUSINESS ACADEMY	HACKENSACK	ED	AICS	A		290	\$ 430	• •	\$344	4%	BUSINESS
10	AMERICAN BUSINESS INSTITUTE	NEWARK	ED	AICS	P	JTPA	659	\$424	\$5	\$419	29%	BUSINESS
11	AMERICAN BUSINESS INSTITUTE-CPI	PARAMUS	ED	AICS	P	JTPA		\$3,734	\$27	\$3,707	237	COMPUTERS
12	AMERICAN INSTITUTE OF FINANCE	31.00MFIELD	ĒD		N				•	***	•	BUSINESS
13	AMERICAH SCH FLDRALBPLANT DESGN	MADISON	ED		N		•	•	•		•	TRADE
14	AMERICAN SCHOOL OF DOG GROOMING	NEW EGYPT	ED		N	JTPA	_	\$2	\$2		•	TRADE
15	AR-LYNN TECHNICAL INSTITUTE	ASBURY PARK	ED	ACCET	A	531	<b>53</b>	\$115	\$10	\$83	•	TECHNICAL
18	ARBDR, INC.				N	JTPA		\$54	\$54	•00		SKILLS
17	ARMAT SCH FDR THE GRAPHIC ARTS	PLAINFIELD	ED		Ü	JTPA	64	\$ 101	\$98		•	TRADE
18	ARTISTIC ACADEMY HAIR DESIGN	FAIR LAWN	BCH	NACCAS	Ä		100	\$ 164	•••	\$164	•	BEAUTY
19	ASSOCIATED BUSINESS CAREERS	ATLANTIC CITY	ED	AICS	Α			\$653	•	\$653	•	COMPUTERS
20	ASSOCIATED BUSINESS CAREERS	HADDON HEIGHTS	ED	AICS	P	JTPA	480	\$1,126	, 15	\$1,111	32%	BUSINESS
21	ASSOCIATED BUSINESS CAREERS	HAMILTON TWP	ED	AICS	A		463	\$1,18		\$240	37%	COMPUTERS
22	ATLAS DRIVING SCHOOL	NEWARK	DKV		N	JTPA			•	<b>4</b> 2.00	• • • • • • • • • • • • • • • • • • • •	TRUCKS
23	BARBIZON SCHOOL OF MODELING	PARAMUS	ED		N				•		•	MODELLING
24	BARBIZON SCHOOL OF MODELING	MONTCLAIR	ED		N				•	•		MODELLING
25	BARBIZON SCHOOL OF MCDELING	HIGHLAND PARK	ED		N		260				•	MODELLING
26	BARBIZON SCHOOL OF MODELING	RED BANK	ED		N		120					MODELLING
27	BARBIZON SCHOOL OF MODELING	TRENTON	ED		M		130	-				MODELLING
28	BARBIZON SCHOOL OF MODELING	UNION	ED		N							MODELLING
29	BARCLAY CAREER SCHUOL	EAST DRANGE	ED	NATTS	٨		152	\$1,320		\$1,320	21%	BUSINESS
30	BARTENDER'S ACADEMY	LINDEN	ED		N		130			• - •		BARTENDING
31	BERDAN INSTITUTS	TOTOWA	EO	NATTS	A	JTPA	126	\$329	\$ 16	\$313	13%	HEALTH
32	BERGEN BARTENDERS' SCHOOL	LYNDHURST	ED		N						•	BARTENDING
33	BERKELEY SCH OF WOODBRIDGE	<b>WOODB</b> RIDGE	DHE	MSACS	A			\$700		\$700	8%	<b>QUSINESS</b>
34	BERKELEY SCHOOL	WALDWICK	DHE	MSACS	A	J7PA		\$306	\$2	\$304	1%	NUSINESS
35	BERKCWITZ SCHOOL DF ELECTROLYSI				N	JTPA		\$1	\$ 1	•		<b>ELECTROLOGY</b>
36	BETTY OWEN SECRETARIAL SYSTEMS	JEKSEY CITY	ED	AICS	A	JTPA	257	\$721	\$58	<b>\$6</b> 63		BUSINESS
37	BILINGUAL INSTITUTE	NEWARK	ED	AICS	A	JTPA	35D	\$833	\$63	\$560	48%	SUSINESS
38	BILINGUAL INSTITUTE	PATERSON	ED		N		58	\$8				BUSINESS
39	BRICK COMPUTER SCI INST	BRICKTOWN	٤D	NATTS	A		729	\$1,654		\$1,071	14%	COMPUTERS
40	BUSINESS TRAINING INSTITUTE	MAYWDDD	ED	AICS	P	JTPA	359	\$132	\$74	\$58		COMPUTERS
41	BUSINESS TRAINING INTERNATIONAL				N	JTPA		\$7	\$7		••	BUSINESS
42	CALIFORNIA SCH DF MODELING	TRENTON	ED		N							MODELLING
43	CANDANCE ENTERPRISES				N	JTPA		\$8	\$8			BUSINESS

"SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"

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<sup>\*</sup> BCH-BDARD OF COSMETOLOGY CCC-CASING CONTROL DHE-DEPT OF HIGHER ED DNV-DEPT DF MOTOR VEHICLE ED-EDUCATION DEPT

A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE
JIPA RECEIVED JIPA FUNDS 531-APPROVED FOR JIPA THROUGH CHAPTER 531

## (1) ALL SCHOOLS: ALPHABETICAL NJ PROPRIETARY SCHOOLS LICENSED BY STATE AGENCIES OR APPROVED FOR JTPA FUNDS

LIC		DBS	NAME	CITY	STATE	ACCRE-	NJHEAA	LABOR	štu-	PUBLIC	1704				
## CANTERBURY/NEVADA CAREER SCHOOL VINELAND DAY ACASES A JPA 120 \$100 \$000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$10000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1															
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SOC   CAPRE INSTITUTE   CASIMO CAREER SIN TRAVEL, INC.   FREEHOLD   ED				RARITAN	BCH	NACCAS	A		52		•	• .	13%		
STOCK   CAMEERS IN TRAVEL, INC.   FREEHOLD   ED   U   STATE				BRICKTOWN	BCH		A		-		•		104		
SATION CAREER INSTITUTE   ATLANTIC CITY   CCC   N   JTPA   33   33   CASINO				FREEHOLD	ED		U					• • • •	,0,4		
Solid Casimo Career Institute				NEWARK			N	531		\$0	\$0		•		
CASINO OFFICE REPRETARIAL COLIFGE   CONTRET FOR MEDIA ARTS   STATE				ATLANTIC CITY	CCC		N	JTPA			•	•	•		
Security				ATLANTIC CITY	CCC		N	JTPA		• -	-		•		
SC   CHERRY HILL TRAVEL SCHOOL   MT LAUREL   ED   U		55	CENTER FOR MEDIA ARTS				N						•		
SECOND   S		5e		MT LAUREL	€D.		U		·	•	710	•	•		
Second   Character   Charact		57	CHRISTINE VALMAY INT SCH	PINE BROOK	ED		N		34	•	•		•		
CHIBB INSTITUTE		58			ED	NATTS		JTPA		<b>49</b> 05	* 104	4801	•		
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State		60	CITTONE INSTITUTE	EDISON	ED		Ā	JTPA			417				
S	ဘု	61	CITTONE INSTITUTE	PRINCETON	ED		Ä	••••	•	•	• • •	\$3,700	128		
GODASE, INC.   GODA	رن	62	CLAIRE DEMARZD INST PROFES-	WESTWOOD	ED		Ä				•		•		
COMPUTER LEARNING CENTER		63					Ñ	JTPA	• • •		¢25	• •			•
BS   COMPUTER STUDIO TRAINING CENTER   PARAMUS   ED   AICS   U   JTPA   1,860   \$41   \$C   11%   COMPUTERS   COMPUTER STUDIO TRAINING CENTER   BURLINGTON   ED   NATIS   COMPUTERS   COM		64	COMPUTER LEARNING CENTER	PARAMUS	ED	AICS			858		•	476	•		
66 COMPUTER STUDIO TRAINING CENTER 87 CONCORDE SCH HAIR DESIGN NAMAMASSA BCH NACCAS A 82 \$164 \$164 8% BEAUTY COMPUTERS CONCORDE SCH HAIR DESIGN NAMAMASSA BCH NACCAS A 82 \$164 \$164 8% BEAUTY COMPUTERS CONCELLE PARK ED NATIS A 3,624 \$9,139 \$1,806 6% TECHNICAL DOORS FOR THE PARK ED NATIS A 3,624 \$9,139 \$1,806 6% TECHNICAL DOORS FOR THE PARK ED NATIS A 3,624 \$9,139 \$1,806 6% TECHNICAL DOORS FOR THE PARK ED NATIS A 127 \$376 \$78 11% TRADE OF TECHNICAL DOORS FOR THE PARK ED NATIS A 127 \$376 \$78 11% TRADE OF TECHNICAL DOORS FOR THE PARK ED NATIS A 127 \$376 \$18 \$346 34% BUSINESS FOR THE PARK ED NATIS A 170 \$379 \$18 \$346 34% BUSINESS FOR THE PARK ED NATIS A 117 \$196 \$118 \$57% BUSINESS FOR THE PARK ED NATIS A 117 \$196 \$118 \$57% BUSINESS FOR THE PARK ED NATIS A 117 \$196 \$118 \$57% BUSINESS FOR THE PARK ED NATIS A 117 \$196 \$118 \$57% BUSINESS FOR THE PARK ED NATIS A 117 \$196 \$118 \$57% BUSINESS FOR THE PARK ED NATIS A 117 \$196 \$118 \$57% BUSINESS FOR THE PARK ED NATIS A 117 \$196 \$118 \$57% BUSINESS FOR THE PARK ED NATIS A 118 \$180 \$118 \$180 \$118 \$180 \$118 \$180 \$180		65		PARAMUS	ED						•	•	114		
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DEVERT TECHNICAL INSTITUTE   MODDBRIDGE   ED   NATTS   A   3,624   \$9,139   \$1,866   6%   TECHNICAL			CONNECTICUT SCH OF BROADCASTING	ROCHELLE PARK	ED		N			-	•	• 1.5-1	4.4		
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72   DOVER BUSINESS COLLEGE   DOVER   ED   AICS   A   117   \$198   \$118   \$57%   BUSINESS     73   DRAKE BUSINESS COLLEGE   ELIZABETH   ED   AICS   A   117   \$198   \$118   \$57%   BUSINESS     74   DRAKE SECRETARIAL COLLEGE   JERTH   AMBOY   ED   AICS   A   333   \$875   \$242   33%   BUSINESS     75   DRAKE SECRETARIAL COLLEGE   PERTH   AMBOY   ED   AICS   A   308   \$594   \$12   BUSINESS     76   DUCRET SCHOOL OF THE ARTS   PLAINFIELD   ED   NATTS   A   211   \$125   \$81   TRADE     77   ECHELON FLORIST   VOURHEES   ED   NATTS   A   211   \$125   \$81   TRADE     78   EDKOT CAREER DEVELOPMENT   CORP   N   531   \$0   \$0   \$0   \$0   \$0   \$0   \$0   \$				MAPLE SHADE	ED	NATTS	A	JTPA			<b>\$ 18</b>	•			
DRAKE BUSINESS COLLEGE  THE PROPERTY OF THE ARTS OF TH			DOVER BUSINESS COLLEGE	DOVER	ED	AICS	۵				*	•			
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TRADE				PERTH AMBOY	ED	AICS	A		308			•			
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81 ELIZABETH DEVELOPMENT COMPANY ELIZABETH N JTPA . \$50 \$50				PATERSON	ED	NATTS	U					\$0	42%		
82 EMP; E TECHNICAL SCHOOL E DRANGE ED NATTS P JTPA 416 \$686 \$30 \$289 32% TECHNICAL 83 EMP; JYMENT AND TRAINING FOUNDAT PLEASANTVILLE N 531 . \$0 \$0		- •	ELIZABETH DEVELOPMENT COMPANY	ELIZABETH			N	JTPA			\$50				
83 EMP. JMENT AND TRAINING FOUNDAT PLEASANTVILLE  84 ENGINE CITY TECHNICAL INST  85 ESSEX COLLEGE BUSINESS  NEWARK  86 FD ATCS  87 S00 41 A40 40 40 40 40 40 40 40 40 40 40 40 40 4			EMP) : TECHNICAL SCHOOL		ED	NATTS	P	JTPA	416	•		\$289	32%		
85 ESSEX COLLEGE BUSINESS WEWARK ED NATTS A JTP/ 242 \$257 \$5 \$226 18% TECHNICAL					_		N	531			•				
85 ESSEX CULLEGE BUSINESS NEWARK FD AICS D 54 COD 44 AAD AD ADED DOWN DURANTAGE							A		242	\$257		\$226	16%		
O COO ESSIE MAE'S SUM BEAUTY CULTURE ELIZABETH BCH U 2 REALTY XC						AICS		54	690	\$1,440	-	\$350	36%		00
	85	300	ESSIE MAE'S SCH BEAUTY CULTURE	ELIZABEIH	BCH		บ		2					BEAUTY	89

"SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"



<sup>\*</sup> BCH-BOARD OF COSMETOLOGY CCL'-CASINO CONTROL DHE DEPT OF HIGHER ED DMV DEPT OF MOTOR VEHICLE ED EDUCATION DEPT

\* A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE

\*\*\* JTPA-RECEIVED JTPA FUNDS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

# (1) ALL SCHOOLS:ALPHABETICAL NJ PROPRIETARY SCHOOLS LICENSED BY STATE AGENCIES OR APPROVED FOR JTPA FUNDS

OBS	NAME	CITY	STATE LIC- ENSE *	ACCRE- DITA- TION	NUHEAA STATUS	LABOR STATUS	STU- DENTS FY89		JTPA FY89 \$000	NJHEAA FY89 \$000		SCHOOL Type
87	EUROPEAN ACADEMY COSNETOLOGY	UNION	BCH	NACCAS	A		111	\$ 128		\$ 128	11%	BEAUTY
88	EVERETT'S SCHOOL OF FLORISTRY	HOWELL	EO		N		42	\$1				TRADE
	EXECUTYPE, INC. FIRST SCHOOL FOR CARZERS	NEWARK PASSAIC	£Ο	ACCET	N A	531	E20	\$7	\$7	.:		SKILLS
	FLORENCE ACQUAIRE WAST OF ELECT		ED	ACCET	ĸ	JTPA	520	\$4 <b>v</b> 5	\$12	\$0	55%	BUSINESS ELECTROLOGY
	FRANKLIN BEAUTY SCHOOL	ELIZABETH	BCH	NACCAS	Ä		65	\$28	•	\$28	23%	BEAUTY
	FRANKLIN BEAUTY SCHOOL	JERSEY CITY	BCH	NACCAS	A	JTPA	95	519	\$ 19		29%	BEAUTY
	FRANKLIN BUSINESS SKILLS CNTR	BARRINGTON	EO	ACCET	A	JTPA	124	\$ 155	\$11	\$144		BUSINESS
	GARDEN ST ACADEMY BEAUTY CUL	S BOUND BROOK	BCH	NACCAS	Ā		25	\$31	•	\$31	15%	BEAUTY
		LINDEN	EO	NATTS	A	JTPA	158	\$285	\$228	\$37	25%	TECHNICAL
98	GEORGEANN'S DEL VAL FINISING GERIATRIC MEDICAL CENTERS. INC.	GAKLYN	ED		N N	JTPA	70	s i	s i	•		MODELLING
99	GLOBAL BUSINESS INSTITUTE	JERSEY CITY	EO	AICS	Ä	JTPA	167	\$602	\$21	\$581		HEALTH BUSINESS
100	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT	MORRISTOWN	EO	A. C. C.	Ñ	011 A	121			#301		BARTENDING
101	GORDON PHILLIPS SCH BEAUTY CUL	COLL INGSWOOD	BCH	NACCAS	A		217	\$598		\$598	24%	BEAUTY
102	H & R BLOCK TAX SCHOOL	LAKEWOOD	EO		N							BUSINESS
	HAIR FASHION INSTITUTE	NRTH PLAINFIELD	BCH	NACCAS	A	JTPA	43	\$5	\$5			BEAUTY
104		WHITEHOUSE	DMV	47.00	Ņ	JTPA			•		•	TRUCKS
105	HARRIS SCHOOL OF BUSINESS HENKELS & MCCOY TRAINING SERVIC	CHERRY HILL	EO	AICS	A N	JTPA 531	156	\$352 \$96	\$30 \$96	\$322	18	BUSINESS SKILLS
	HILL INSTITUTE	LENVILLE	EO	AICS	Ā	551	100	\$ 187	190	\$ 187	2%	BUSINESS
	120 HO KUS SCHOOL	RAMSEY	EO	AICS	Ä	JTPA	179	\$273	\$2	\$251		BUSINESS
	HORIZON SNST OF PARALEGAL	LINDEN	EO		N	JTPA	193	\$3	\$2			BUSINESS
-	HOUSE OF KAYDEN	Herchautville	ED		N							MODELLING
	ICHR	JERSEY CITY			N	531	•	\$ 19	\$19			BUSINESS
112 113		ATLANTIC CITY	EO	AICS	N	531	05.	\$0	\$D	***		SKILLS
114	INSTITUTE OF BUSINESS CAREERS INSTITUTE OF BUSINESS CAREERS	HIGHLAND PARK TRENTON	ED	AICS	A	JTPA JTPA	254	\$438 \$300	\$382 \$252	\$32 \$48	44%	BUSINESS
115	INTERIOR OFFICE INSTITUTE	WOODCLIFF LAKE	ED	ACCET	û	UIFA	•	\$300	3232	**0	77.6	TRADE
118	INTERNATIONAL BARTENDING INST	CHERRY HILL	ED		N		:	:		:	-	BARTENDING
117	INTERNATIONAL 81 JAMESS SCHOOL	KEARNY	EO		N		54					BUSINESS
118		JERSEY CITY			N	531		\$0	\$0			SKILLS
119	JERSEY SHORE ARTENDING SCHOOL	EATONTOWN	EO		N		164	\$ 1				BARTENDING
120 121	JERSEY TRACTUR TRAILER JD ANDERSON MODELING&CARFER SC	RUTHERFORD CHERRY HILL	DHV ED		N U	JTPA	200	\$92	<b>%</b> 32	•		TRUCKS MODELLING
122		DOVER	ξO	NATTS	Ā		209 158	1781	•	\$ 193	•	TRADE
123	JOHN CASABLANCAS MODELING	EDISON	ED		Ñ		130		_	J 100		MODELLING
124	JOHN CASABLANCAS MODELING	FAIRLAWN	ED		N		378	•		•		MODELLING
125		MAPLE SHADE	EO		N			•				HODELLING
128	JOHN CASABLANCAS MODELING	WALL TOWNSHIP	EO		N		•	•	•	•		MODELLING
127 128	1201, 1110	PRINCETON DOVER	EO	NACCAS	Ü				•		23%	TRADE
	JOS PATERNO COL BTY CUL JURIS-TECH, THE PARALEGAL SCHOOL		BCH ED	NACCAS	A N	JTPA	52	\$29 \$4	\$4	\$29	43 A.	BEAUTY BUSINESS
125	TOTAL TEMP, THE PARALEGAE TOMOUL	HUFDATOL	LU			UIFA	•	•	34	•		manuraa

<sup>&</sup>quot;SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"

\*\*\* JTPA-RECEIVED JTPA FUNDS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

NJE JAA: LKB/YOT 10/85

<sup>.</sup> BCH-BOARD OF COSMETOLOGY CCC-CASING CONTROL DHE-DEPT OF HIGHER ED DMV-DEPT OF MOTOR VEHICL ED-EDUCATION DEPT

<sup>\*\*</sup> A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE

## (1) ALL SCHOOLS: ALPHABETICAL NJ PROPRIETARY SCHOOLS LICENSED BY STATE AGENCIES OR APPROVED FOR JTPA FUNDS

131   132   133   134   135	KALIX TRADE SCHOOL KANE BUSINESS INSTITUTE				* *		FY88	FUNDS \$000	FY89 \$000	F <b>Y89</b> \$000	AULT RATE	SCHUOL TYPE	
132   133   134   135	KANE BUSINESS INSTITUTE	PENNSAUKEN	ED	NATTS	A	JTPA	69						
132   133   134   135		CHERRY HILL	ED	AICS	Ä	JTPA	216	\$113	\$9	\$59	49%	TRADE	
133   134   135	KANE BUSINESS INSTITUTE	CAMDEN	ED	AICS	Ã	JTPA	355	\$515	\$5	\$397	39%	BUSINESS	
134   135	KATHARINE GIBBS SCHOOL	MONTCLAIR	DHE	AICS	Ä	JTPA	333	\$950	\$11	\$603		BUSINESS	
135	KATHARINE GIBBS SCHOOL	PISCATAWAY	ED	AICS	Â	0117	358	\$912	\$ 16	\$896	8%	BUSINESS	
136	KITTRELS EDUCATIONAL & TRAINING	JERSEY CITY		7103	Ñ	531	336	\$569	.:	\$569	5%	BUSINESS	
	LADY SHAY MODELING SCHOOL	WILLINGBORD	ED		N	331	48	\$0	\$0			SKILLS	
137	LAKEES COMMUNICATIONS				N	JTPA	46	•	•		•	MODELLING	
138	LAW CENTER FOR PARALEGAL STUDY	MILLBURN	ED		N	UIFA	46	\$9	\$9			BUSINESS	
139	LINCOLN TECH MUS INST	PENNSAUKEN	ED	AICS	7	JTPA	16	\$2		:		BUSINESS	
140	LINCOLN YECH INSTITUTE	UNION	ED	NATTS	2	JTPA	814	\$1,707	\$9	\$37	4%	TECHNICAL	
	LYONS INSTITUTE	CLARK	ED	NATTS	7	UIPA	1,497	\$3,071	\$ 155	\$42	8%	TECHNICAL	
	LYONS INSTITUTE	HACKENSACK	ED	NATTS	~		44.4	\$388		*388	14%	HEALTH	
143	MAISON DE PARIS BTY COLL	HADDONFIELD	BCH	NACCAS	2	1704	411	\$470		\$187	9%	HEALTH	
144	MARINA'S CASINO DEALERS SCHOOL	ATLANTIC CITY	CCC	MACCAS	A	JTPA	105	\$260	\$ 1	\$259	7%	E'EAUTY	
	MEDISHARE INC.	PLAINFIELD	CCC		. N	JTPA	•	\$5	\$5			CASINO	
	METROPOLITAN INST NETWORK TECH		ED		N	531		\$87	\$87			HEALTH	
147	METROPOLITAN TECHNICAL INST	JERSEY CÎTY Fairfield	ED ED		Ņ			<u>.</u>				TECHNICAL	
	MID-ATLANTIC INSTITUTE			NATTS	A		273	\$ 127		\$127	2%	<b>FECHNICAL</b>	
	MODEL WORKS	KEARNY	ED		N	JTPA	21	\$2	\$2			TECHNICAL	
	MORTGAGE TRAINING CENTER	MADISON	ED		N							MODELLING	
151	MTI BUSINESS SCHOOLS	PARAMUS	ED		Ņ		14	•				BUSINESS	
152	NASH ACADENY OF ANIMAL ARTS	NEWARK	ED	AICS	Ą		244	\$471		\$0		BUSINESS	
153 I	MATICALL ACADEMY DARKE AKIS	CLIFFSIDE PARK	ED	NATTS	A	JTPA	87	\$171	\$2	\$116	4%	TRADE	
154	NATIONAL ACADEMY PARALEGAL STD	MAHWAH	ED	ACCET	Α	JTPA	783	\$263	\$6	\$257	13%	BUSINESS	
15 <b>5</b> 1	NATIONAL BARTENDERS SCHOOL	WOODBRIDGE	ED		N							BARTENDING	
156 P	NATIONAL EDUCATION CENTER-RETS NATIONAL SCHOOLS	NUTLEY	ED 03	NATTS	A	JTPA	837	\$1,116	\$ 16	\$842	16%	TECHNICAL	
157 F	NATIONAL SCHUULS				N	JTPA		\$ 17	\$ 17			TRADE	
15/	NATIONAL TRAINING SERVICE, INC	KIRKWDOD	ED	ACCET	A			\$11		\$11		SKILLS	
158 P	NATURAL MOTION INST HAIR DSGN	JERSEY CITY	BCH	NACCAS	A	JTPA	172	\$422	\$ 12	\$410	20%	BEAUTY	
	NEIGHBORHOOD NANNIES	HADDONFIELD	ED		N							TRADE	
160	NEW HORIZONS INST COSMETDLOGY	UNION CITY	ВСН	NACCAS	A		81	\$ 163		<b>\$163</b>	24%	BEAUTY	
16 1 1 162 1	NEW YORK RESTAURANT SCHOOL	TDTGWA	ED	ACCET	P	JTPA		\$76	\$76			TRADE	
102 1	NO JERSEY SCH DF DOG GROOWING	MADISON	ED		U		34					TRADE	
183 F	NWC SECRETARIAL TRAINING SCHOOL	NEWARK	ED		N							BUSINESS	
	D'BRIEN'S TRAVEL SCHOOLS	I.AMSEY	ED		U		74					TRAVEL	
	DMEGA INSTITUTE	CINNAMINSON	ED	AICS	A	JTPA	507	\$650	\$104	\$11	18%	BUSINESS	
	DRANGE BEAUTY SCHOOL	DRANGE	BCH	MACCAS	A		31			•		BEAUTY	
	PAPERHANGING INSTITUTE	FAIRFIELD	ΕĐ		N		84	\$1				TRADE	
	PARISIAN BEAUTY SCHOOL	HACKENSACK	_CH	NACCAS	A	JTPA	76	\$254	\$33	\$221	18%	BEAUTY	
189 F	PASSAIC SCHOOL DF DRAFTING	PASSAIC	ED	NATTS	U	JTPA	124	\$89	\$ 12	-		TECHNICAL	
170 F	PB METHOD DF HAIR DESIGN	GLOUCESTER	BCH	NACCAS	A		145	\$260	•	\$260	35%	BEAUTY	
171 F	PENNCO TECH	ELACKWOOD	ED	NATTS	A	JTPA	1.362	\$1,742	\$42	\$143	14%	TECHNICAL	
172 F	PERFORMANCE SCH OF BARTENDING	JERSEY CITY	ED		N		12		•		•	BARTENDING	

NJHEAA.LKB/YOT 10/89



BCH-BOARD OF COSMETOLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DNV-DEPT OF MOTOR VEHICLE ED-EDUCATION DEPT \*\* A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE

<sup>531-</sup>APPROVED FOR JTFA THROUGH CHAPTER 531 " JTPA-RECEIVED JTPA FUNDS

# (1) ALL SCHOOLS: ALPHABETICAL NJ PROPRIETARY SCHOOLS LICENSED BY STATE AGENCIES OR APPROVED FOR JTPA FUNDS

•													
	OBS	NAME	CITY	STATE	ACCRE -	NJHEAA	LABOR	STU-	PUBLIC	JTPA	NJHE AA	DEF -	•
				LIC-	DITA-	STATUS	STATUS	DENTS	FUNDS	FY89	FY89	AULT	SCHOOL
				ENSE +	EIÜN	• •	***	FY88	\$000	\$000	\$000	RATE	
								1100	\$000	\$000	\$000	RAIE	TYPE
	173	PHILLIPS BUSINESS COLLEGE	JERSEY CITY	ED	AICS	A		615	\$1,035			50%	BUSINESS
	174	PHILLIPS BUSINESS COLLEGE	PATERSON	ED	AICS	Ä		0.5	\$1,033	•		30%	BUSINESS
	175	PHILLIPS BUSINESS SCHOOL	EAST DRANGE	ED	AICS	Ä	JTPA .	635	\$1,444	\$17	\$62	41%	BUSINESS
	176	PLAZA SCHOOL (THE)	PARAMUS .	ED	NATTS	Â	JTPA	213	\$474	•			
	177	POPKIN SCH COURT REPORTING	CHERRY HILL	ED	AICS	Â	UIFA	238	•	\$25	\$449	10%	BUSINESS
	178	PROFESSIONAL DEALERS SCHOOL	ATLANTIC CITY	CCC	AICS	Ñ	JTPA	238	\$ 16 1		\$147	8%	BUSINESS
	179	PROFESSIONAL EDUCATION GROUP	ATEMITIC CITY	CCC		Ñ	JTPA		\$2	\$2		•	CASI'10
	180	PROFESSIONAL SCHOOL OF BUSINESS	MILLBURN	ΕD		Ñ	VIPA		\$28	\$28		•	TRADE
				EU			E04	84		. :		•	BUSINESS
	181	PROFESSIONAL SERVICES TRAINING	CAMDEN			N	531		\$3	\$3			SKILLS
	182	QUALITY BUSINESS	5-5-11 AMSOV		11100/0	Ņ	JTPA		\$33	\$33			TECHNICAL
	183	REIGNBOW BEAUTY ACAD	PERTH AMBOY	P.CH	NACCAS	A		106	\$255		\$255	29%	BEAUTY
	184	ROBERTS-WALSH BUSINESS	UNION	āD.	AICS	A	JTPA	1, 119	\$1,624	\$ 107	\$919	22%	BUSINESS
	185	ROMAN ACADEMY BEAUTY CUL	HAWTHORNE	BCH	NACCAS	A	JTPA	79	\$ 1	\$ 1	•	6%	BEAUTY
	186	SAWYER BUSINESS SCHOOL	NRTH PLAINFIELD	ED	ACCET	P	JTPA	221	÷366	54	\$20	61%	BUSINESS
	187	SAWYER SCHOOL OF ELIZABETH	ELIZABETH	ED	AICS	P		770	\$1,240		\$81	38%	BUSINESS
	188	SCHOOL OF DATA PROGRAMMING	PARLIN	ED	AICS	A		9 1	\$13				COMPUTERS
	189	SCHOOL OF DATA PROGRAMMING	SHREWSBURY	ED	AICS	P		60	\$49				COMPUTERS
	190	SCHOOL OF DATA PROGRAMMING	UNION	ED	AICS	A		128	<b>£3</b> 0			22%	COMPUTERS
	191	SCS BUSINESS & TECHNICAL INST	EAST ORANGE	ED	AICS	A	JTPA	903	\$3,633	\$25	\$1,526		COMPUTERS
	192	SCS BUSINESS & TECHNICAL INST	NEWARK	ED	AICS	A		1,680	\$6,710		\$1,744		COMPUTERS
	193	SCS BUSINESS & TECHNICAL INST	UNION CITY	ED	AICS	Α		676	\$2,656	_	\$849		COMPUTERS
	194	SERVICE DYNAMICS CORPORATION	NEWARK			N	531		\$0	\$0			TRADE
	195	SHEFFIELD SCHOOL	PENNINGTON	ED	ACCET	Ä		•	\$43	•••	\$43	•	TRADE
	196	SHURE BEAUTY SCHOOL	PLEASANTVILLE	BCH	NACCAS	Ā		40	\$124	•	\$124	25%	BEAUTY
	197	SHORE TRACTOR TRAILER DRIVE SCH	BAYVILLE	DMV		Ñ	JTPA	10	\$9	\$9	• • • • • • • • • • • • • • • • • • • •	207	TRUCKS
	198	SMITH & SOLOMON SCHOOL	NEW BRUNSWICK	DMV		Ñ	JTPA	•	\$275	\$275		•	TRUCKS
	199	SMITH'S INST COSMETOLOGY	ASBURY PARK	BCH	NACCAS	ű	0	12	72.5	72.3		25%	BEAUTY
	200	STAR TECHNICAL INSTITUTE	SOMERDALE	ED	IIAGGAG	P		12	\$3	•	13	238	TECHNICAL
	201	STAR TECHNICAL INSTITUTE	CANDEN	ED	NATTS	ų		204	\$486	•	,,		TECHNICAL
	202	STAR TECHNICAL INSTITUTE	CINNAMINSON	ED	NATTS	Ä	JTPA	384	\$437	\$20	\$7	14X	_
	203	STAR TECHNICAL INSTITUTE	VINELAND	EO	NATTS	Ä	UIFA	304		320	\$3	18%	TECHNICAL
	204	STAR TECHNICAL INSTITUTE	WILLIAMSTOWN	20	NATTS	Ĥ	ITOA		\$3	• •	13	10%	TECHNICAL TECHNICAL
	205	STIA SYSTEMS AND ASSOCIATES	JERSEY CITY		MAIIS	N	JTPA	302	\$452	\$3	•	•	
	205 208	STUART SCHOOL		ED	AICS		531	:	\$0	\$0	4464	9%	SKILLS
	207	TAYLOR OF BETTY OWEN OF BLOOM-	WALL EAST DRANGE	EO	AICS	A		107	\$184		\$ 164		BUSINESS
					WIC2	P		304	\$321	•	\$ 138	9%	TECHNICAL
	208	TBI BUSINESS INSTITUTE	PATERSON	ED		N		•	.:			•	BUSINESS
	209	TECHNICAL MANAGEMENT INSTITUTE	EAST DRANGE			N	531	:	\$0	\$0	4000		TECHNICAL
	2 !0	TETERBORO SCH AERONAUTICS	TETERBORO	ED	NATTS	A		371	\$526		\$363	10%	TECHNICAL
	211	THOROUGHBRED RACE-RIDING ACAD-	SICKLERVILLE	ED 50		N	JTPA	13	\$31	\$14		•	TRADE
	212	TOOLING & MACHINING "NSTITUTE	NEWARK	ED		N		_ •					TECHNICAL
	213	TRAVEL INSTITUTE INC	JERSEY CITY	EO		Ü	JTPA	156	\$ 1	\$1		٠.	TRAVEL
	214	TRAVEL SCH FOR BUSINESSALEISURE	DUMONT	ED		N						•	TRAVEL
	2 15	TRAVEL WORLD LEARNING	CLIFTON	ED		N							TRAVEL

<sup>&</sup>quot;SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"

BCH-BOARD OF COSMETOLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DMV-DEPT OF MOTOR VEHICLE ED-EDUCATION DEPT A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE

<sup>94 ...</sup> JTPA RECEIVED JTPA FUNDS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

OBS	NAME	CITY	STATE LIC- ENSE *	DITA-	NJHEAA STATUS		STU- DENTS FY88	PUBLIC FUNDS \$000	JTPA FY89 \$000	NJHEAA FY89 \$000	AULT	SCHOOL Type
216	TRAVELONG ACADEMY	CHATHAM	ED		N		7					TRAVEL
	ULTRASOUND DIAGNOSTIC SCHOOL	UNION	EĐ	BHES	A	JTPA	96	\$99	\$6	\$93	•	HEALTH
	UNIGLOBE RAINBOW TRAVEL SCHOOL	MIDDLETOWN	ED		N			•	,,	*33		TRAVEL
	UNION TECHMICAL INST	NEPTUNE	ED	NATTS	Ā	JTPA	940	\$2,254	\$59	\$57	244	TECHNICAL
	UNITED CAREER CENTER	UNION CITY	EO	SACS	Ä			\$93	700	\$93		BUSINESS
22 1	UNIVERSAL ENTERPRISES				N	JTPA		\$42	\$42			SKILLS
222	UTOPIA MANAGEMENT SERVICES INC.	WEST ORANGE			N	531	·	\$O	\$0	•	•	BUSINESS
223	VALBA SCHOOL OF MODELING	LINWOOD	ED		N					•	·	MODELLING
224	VENTURE AND VENTURE	NEW BRUNSWICK			N	531		\$0	\$0	_		SKILLS
223	VINAS REFRIGERATION SCHOOL	PATERSON	ED		N		56			-		TECHNICAL
226	VINELAND ACAD BEAUTY CUL	VINELAND	BCH	NACCAS	A		76	\$215		\$215	19%	BEAUTY
227	WHITE HORSE BARTENDING SCHOOL	BERLIN	ED		N		146					BARTENDING
228	WILFRED ACAD HAIR-BEAUTY	TOMS RIVER	BCH	NACCAS	P		43	\$ 191		\$191	32%	BEAUTY
229	WILFRED ACADEMY	NEWARK	BCH	<b>HACCAS</b>	P		506	\$645		\$645		BEAUTY
230	WILFRED ACADEMY	TOTOWA	BCH	NACCAS	P		190	\$304		\$304	28%	BEAUTY
231	WILFRED ACADEMY	SUCCASUNNA	BCK	NACCAS	P		56	\$123		\$123	10%	BEAUTY
232	WILFRED BEAUTY ACADEMY	WEST NEW YORK	BCH	NACCAS	P		110	\$129		\$ 129	31%	BEAUTY
533	WILFRED BEAUTY ACADEMY	TRENTON	BCH	NACCAS	P		82	\$ 159		\$ 159	34%	BEAUTY
334	WORLD HORIZONS SCHOOL OF TRAVEL	FLORHAM PARK	ED		N		3					TRAVEL
	WORLD OF TRENDS INC.	WESTWOOD			N	531		\$0	\$0			BUSINESS
	WORLDWIDE BUSINESS SCHOOLS	CLIFTON	ED		N	JTPA	88	\$ 168	\$168			BUSINESS
237	WORLDWIDE EDUCATIONAL SERVICES	VARIOUS			N	531		\$454	\$454			BUSINESS
238	YOUR LEARNING CONNECTION	ASBURY PARK			N	531		\$4	\$4			TRADE
							=====		*****	E222822		

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"SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"

44,268 \$90,627 \$4,095 \$40,971



<sup>\* &#</sup>x27;.H-BOARD OF COSMETOLOGY CCC-CASING CONTROL DHE-DEPT OF HIGHER ED DMV-DEPT OF MOTOR VEHICLE ED-EDUCATION DEPT

A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE

08\$	NAME	CITY	STATE LIC- ENSE •	ACCPE- DITA- TION	NJHEAA STATUS	LABOR STATUS	STU- DENTS FY88	PUBLIC FUNES \$000	JTPA FY89 \$000	NJHEAA FY89 \$000	DEF - AULT RATF	SCHOOL TYPE
1	ACADEMY FOR CAREER EDUCATION	EDISON	ED	ACCET	A		47	\$209		\$209		TECHNICAL
2	ACADEMY OF COMPUTER GRAPHICS	BERLIN	ED	ACCET	A	JTPA	87	\$255	\$62	\$193		COMPUTERS
, 3	AMERICAN BARTENDERS SCHOOL	MONTCLAIR	ED	NATTS	A	JTPA	477	\$380	\$4	\$376		BARTENDING
4	AMERICAN BUSINESS ACADEMY	HACKENSACK	ED	AICS	A		290	\$430		\$344	4%	BUSINESS
5	AMERICAN BUSINESS INSTITUTE	NEWARK	ED	AICS	P	JTPA	659	\$424	\$5	\$419	29%	BUSINESS
6	AMERICAN BUSINESS INSTITUTE-CPI	PARAMUS	ED	AICS	P	JTPA	_:	\$3,734	\$27	\$3,707		COMPUTERS
7	AR-LYNN TECHNICAL INSTITUTE	ASBURY PARK	ED	ACCET	A	531	53	\$115	\$ 10	\$83		TECHNICAL
8	ARTISTIC ACADEMY HAIR DESIGN	FAIR LAWN	BCH	NACCAS	A		100	\$ 164	•	\$ 164	•	BEAUTY
	ASSOCIATED BUSINESS CAREERS	ATLANTIC CITY	ED	AICS	A	1704	400	\$653		\$653	:	COMPUTERS
10	ASSOCIATED BUSINESS CAREERS	HADDON HEIGHTS	ED	AICS	P	JTPA	430	\$1,126	\$ 15	\$1,111	32%	BUSINESS
11	ASSOCIATED BUSINESS CAREERS	HAMILTON TWP	ED	AICS	•		463	\$1,987	•	\$240	37%	COMPUTERS
12	BARCLAY CAREER SCHOOL	EAST ORANGE	ED	NATTS	A	ITDA	152	\$1,320	445	\$1,320	21%	BUSINESS
13	BERDAN INSTITUTE BERKELEY SCH OF WOODBRIDGE	TOTOWA WOODBRIDGE	ED DHE	NATTS MSACS	A	JTPA	126	\$329	\$ 16	\$313	13%	HEALTH
14		WALDWICK	DHE	MSACS	Â	JTPA	•	\$700	•	\$700	8%	BUSINESS
15 16	BERKELEY SCHOOL BETTY OVEN SECRETARIAL SYSTEMS	JERSEY CITY	ED	AICS	Â	JTPA	2 <b>5</b> 7	\$30 <b>6</b> \$721	\$2 \$58	\$304 \$663	1%	BUSINESS BUSINESS
17	BILINGUAL INSTITUTE	NEWARK	ED	AICS	Â	JTPA	350	\$833	\$63	\$560	48%	BUSINESS
118	BRICK COMPUTER SCI INST	BRICKTOWN	ED	NATTS	Â	UIFA	729	\$1.854	103	\$1,071	14%	COMPUTERS
19	BUSINESS TRAINING INSTITUTE	MAYWOOD	ED	AICS	P	JTPA	359	\$ 132	\$74	\$58	177	COMPUTERS
20	CANTERBURY/NEVADA CAREER SCHOOL	VINELAND	DMV	ACCET	Ä	JTPA	933	\$267	\$3	\$264	•	TRUCKS
21	CAPRI INST HAIR DESIGN	CLIFTON	BCH	NACCAS	Â	01111	213	\$274	••	\$274	9%	BEAUTY
22	CAPRI INST HAIR DESIGN	NORTH HALEDON	BCH	NACCAS	Â		50	\$53	•	\$53	8%	DEAUTY
23	CAPRI INST HAIR DESIGN	PARAMUS	BCH	NACCAS	Ä	JTPA	120	\$110	\$51	\$59	4%	BEAUTY
24	CAPRI INST OF HAIR DESIGN	KENILWORTH	BCH	NACCAS	Ä		117	\$ 18 1		\$181	13%	BEAUTY
25	CAPRI INSTITUTE HAIR DESIGN	RARITAN	BCH	NACCAS	Ā		52	\$49		\$49		BEAUTY
26	CAPRI INSTITUTE OF HAIR DESIGN	BRICKTOWN	BCH	NACCAS	A		86	\$ 179		\$179	10%	BEAUTY
27	CHUBB INSTITUTE	JERSEY CITY	ED	NATTS	A	JTPA	492	\$905	\$104	\$801		COMPUTERS
28	CHUBB INSTITUTE	PARSIPPANY	ED	NATTS	A		1,455	\$1,298		\$1,298	2%	COMPITERS
29	CITTONE INSTITUTE	EDISON	ED	AICS	A	JTPA	1,982	\$3,717	\$17	\$3,700	12%	BUSINESS
30	CITTONE INSTITUTE	PRINCETON	ED	AICS	A		29	\$25				BUSINESS
31	CLAIRE DEMARZO INST PROFES-	WESTWOOD	Eΰ	NATTS	A		19	\$ 10		\$3		ELECTROLOGY
32	COMPUTER LEARNING CENTER	PARAMUS	ED	AICS	A	JTPA	658	\$1,750	\$51	\$76		COMPUTERS
33	CONCORDE SCH HAIR DESIGN	WANAMASSA	BCH	NACCAS	A		82	\$ 164		<b>\$ 164</b>	8%	BEAUTY
34	DEVRY TECHNICAL INSTITUTE	WOODBRIDGE	ED	NATTS	A		3,624	\$9,139	•	\$1,806	6%	TECHNICAL
35	DIVERS ACA OF EASTERN SEABOARD	CAMDEN	ED	NATTS	Ą	_	127	\$376	. •	\$78	11%	TRADE
36	DOROTHY ARISTONE'S SCHOOL OF	MAPLE SHADE	ED	NATTS	A	JTPA	319	\$379	\$ 18	\$346	34%	BUSINESS
37	DOVER BUSINESS COLLEGE	DOVER	ED	AICS	Ā		203	\$321	•	\$321	14%	BUSINESS
3B	DRAKE BUSINESS COLLEGE	ELIZABETH	ED	AICS	À		117	\$ 198	•	\$118	57% 38%	BUSINESS
39	DRAKE SECRETARIAL COLLEGE	JERSEY CITY	ED	ATCS	Ā		333	\$875		\$242	30%	BUSINESS BUSINESS
40	I AKE SECRETARIAL COLLEGE DUCRET SCHOOL OF THE ARTS	PERTH AMBOY	ED ED	AICS NATTS	A		308 211	\$594 \$125	•	\$ 12 \$ 8 1		TRADE
41 42	EMPIRE TECHNICAL SCHOOL	PLAINFIELD E ORANGE	ED	NATTS	A P	JTPA	416	\$ 125 \$ 686	\$30	\$289	32%	TECHNICAL
43	ENGINE CITY TECHNICAL INST	UMION	ED	NATTS	Ä	JTPA	242	\$257	\$5	\$226	16%	TECHNICAL
44	ESSEX COLLEGE BUSINESS	NEWARK	ED	AICS	P	531	690	\$1,440	\$0	\$350	36%	BUSINESS
45	EUROPEAN ACADEMY COSMETOLOGY	UNION	BCH	NACCAS	Ā		111	\$128	•0	\$ 128	11%	BEAUTY
73		2					• • •	7.20	•			

"SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"

- . 8CH-BOARD OF COSMETOLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DMV-DEPT OF MOTOR VEHICLE ED-EDUCATION DEPT
- \*\* A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE \*\*\* JTPA-RECEIVED JTPA FUNDS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

NJHEAA LKB/YOT 10/89



DBS	NAME	CITY	STATE LIC- ENSE *	ACCRE- DITA- TION	NJHEAA STATUS	LABOR STATUS	STU- DENTS FY88	PUBLIC FUNDS \$000	JTPA FY89 \$000	NJHEAA FY89 \$000	OEF - AULT RATE	SCHOOL TYPE
18	FIRST SCHOOL FOR CAREERS	PASSAIG	ED	ACCET	A	JTPA	520	\$465	\$12	\$0	55%	BUSINESS
17	FRANKLIN BEAUTY SCHOOL	ELIZABETH	BCH	NACCAS	Ā		65	\$28		\$28	23%	BEAUTY
18	FRANKLIN BEAUTY SCHOOL	JERSEY CITY	BCH	NACCAS	A	JTPA	95	\$19	\$ 19		29%	BEAUTY
19	FRANKLIN BUSINESS SKILLS CNTR	BARRINGTON	ED	ACCET	A	JTPA	124	<b>\$</b> 155	\$11	\$144		BUSINESS
50	GARDEN ST ACADEMY BEAUTY CUL	S BOUND BROOK	BCH	NACCAS	A		25	\$31		<b>\$31</b>	15%	BEAUTY
51	GENERAL TECH INST INC	LINDEN	ED	NATTS	A	JTPA	<b>\'58</b>	\$ 265	\$228	\$37	25%	TĒCHNICAL
52	GLOBAL BUSINESS INSTITUTE	JERSEY CITY	ED	AICS	A	JTPA	167	\$602	\$21	\$581		BUSINESS
53	GORDON PHILLIPS SCH BEAUTY CUL	COLLINGSWOOD	BCH	NACCAS	A		217	\$598		<b>\$5</b> 98	24%	BEAUTY
54	HAIR FASHION INSTITUTE	NRTH PLAINFIELD	BCH	NACCAS	A	JTPA	43	\$5	\$5			REAUTY
55	HARRIS SCHOOL OF BUSINESS	CHERRY HILL	ED	AICS	A	JTPA	156	\$352	\$30	\$322	18%	BUSINESS
6	HILL INSTITUTE	DENVILLE	ED	AICS	A		100	\$187		\$187	2%	BUSINESS
57	HO HO KUS SCHOOL	RAMSEY	ED	AICS	A	JTPA	179	\$273	\$2	\$251		BUSINESS
<b>.</b>	INSTITUTE OF BUSINESS CAREERS	HIGHLAND PARK	ED	AICS	A	JTPA	254	\$438	\$382	\$32		BUSINESS
9	INSTITUTE OF BUSINESS CAREERS	TRENTON	ED	AICS	A	JTPA		\$300	\$252	\$48	44%	BUSINESS
0	JOE KUBERT SCH CARTOGRAGRAPHIC	DOVER	ED	NATTS	A		156	\$261		\$193		TRADE
1	JOS PATERNO COL BTY CUL	DOVER	BCH	NACCAS	A		52	\$29		\$29	23%	BEAUTY
12	KALIX TRADE SCHOOL	PENNSAUKEN	ED	NATTS	A	JTPA	69	\$113	\$9	\$59	49%	TRACE
3	KANE BUSINESS INSTITUTE	CHERRY HILL	ED	AICS	A	JTPA	216	\$515	\$5	\$397	39%	BUSINESS
4	KANE BUSINESS INSTITUTE	CAMDEN	ED	AICS	A	JTPA	355	\$950	\$11	\$603		BUSINESS
5	KATHARINE GIBBS SCHOOL	MONTCLAIR	DHE	ATCS	A	JTPA		\$912	\$16	\$896	8%	BUSINESS
6	KATHARINE GIBBS SCHOOL	PISCATAWAY	ED	AICS	A		358	\$569		\$569	5%	BUSINESS
7	LINCOLN TECH BUS INST	PENNSAUKEN	ED	AICS	A	JTPA	814	\$1,707	59	\$37	4%	TECHNICA
ė	LINCOLN TECH INSTITUTE	UNION	ΕĎ	NATTS	Ä	JTPA	1.497	\$3.071	\$ 155	\$42	8%	TECHNICA
9	LYONS INSTITUTE	CLARK	ED	NATTS	A			\$388	•	\$388	14%	HEALTH
Ō	LYONS INSTITUTE	HACKENSACK	ED	NATTS	Ä		411	\$470	•	\$187	ax	HEALTH
1	MAISON DE PARIS BTY COLL	HADDONFIELD	BCH	NACCAS	Ä	JTPA	105	\$260	\$1	\$259	7%	BEAUTY
2	METROPOLITAN TECHNICAL INST	FAIRF2ELD	ED	NATTS	Ä	•••	273	\$127		\$127	2%	TECHNICA
3	SITI BUSINESS SCHOOLS	NEWARK	ED	AICS	Ä		244	\$471	•	\$0		BUSINESS
4	NASH ACADEMY OF ANIMAL ARTS	CLIFFSIDE PARK	ED	NATTS	Ä	JTPA	87	\$171	\$2	\$116	4%	TRADE
5	NATIONAL ACADEMY PARALEGAL STD	MAHWAH	ED	ACCET	<u> </u>	JTPA	783	\$263	16	\$257	13%	BUSINESS
ĕ	NATIONAL EDUCATION CENTER-RETS	NUTLEY	ED	NATTS	7	JTPA	837	\$1,116	\$ 16	\$842	16%	TECHNICA
7	NATIONAL TRAINING SERVICE, INC	KIRKWOOD	ED	ACCET	7	VIFA	637	\$11	310	\$11	104	SKILLS
8	NATURAL MOTION INST HAIR DSGN	JERSEY CITY	BCH	NACCAS	Â	JTPA	172	\$422	\$ 12	\$410	20%	BEAUTY
9	NEW HORIZONS INST COSMETDLOGY	UNION CITY	BCH	NACCAS	Â	UIFA	8 1	\$ 163	312	\$ 163	24%	BEAUTY
ō	NEW YORK RESTAURANT SCHOOL	TOTOWA	ED	ACCET	P	JTPA		\$76	\$76	<b>3</b> 103	278	TRACE
1	OMEGA INSTITUTE	CINNAMINSON	ED	AICS	Ā	JTPA	507	\$650	\$104	\$11	18%	BUSINESS
2	ORANGE BEAUTY SCHOOL	ORANGE	BCH	NACCAS	~ A	0117	31	1030	3104	• • • •	10 %	
3	PARISIAN BEAUTY SCHOOL	HACKENSACK	BCH	NACCAS	Â	JTPA	76	\$ 254	\$33	\$221	18%	BEAUTY BEAUTY
3 4	PB METHOD OF HAIR DESIGN	GLOUCESTER	BCH BCH	NACCAS	1.7	UIFA	145	\$254 \$260	303	\$260	35%	
5	PENNCO TECH	BLACKWOOD	ED	NATTS	A	JTPA	1.362	\$1,742	\$42	\$ 143	14%	BEAUTY
6	PHILLIPS BUSINESS COLLEGE	JERSEY CITY	£D	AICS		UIPA	615	\$1,035	>44	<b>3 173</b>	50%	TECHNICAL
7	PHILLIPS BUSINESS COLLEGE	PATERSON	ED	AICS	Â		013	÷1,035	•		304	BUSINESS
8	PHILLIPS BUSINESS SCHOOL	EAST DRANGE	ED	AICS	Â	JTPA	ese.	* 1 444	\$ 17	\$62	4 1%	BUSINESS
9	PLAZA SCHOOL (THE)		ED		Â		635	\$1,444		\$449		BUSINESS
0	POPKIN SCH COURT REPORTING	PARAMUS	ED	NATTS	• •	JTPA	213	\$474	\$25		10%	BUSINESS
v	FUFAIR SON COURT KEPUKIING	CHERRY HILL	EU	AICS	A		238	\$ 16 1	•	\$147	8%	BUSINES

"SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"



<sup>3</sup> BCH-BOARD OF COSMETOLOGY CCC-CASING CONTROL DHE-DEPT OF HIGHER ED DMV-DEPT OF MOTOR VEHICLE ED-EDUCATION DEPT

<sup>\*\*</sup> A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE

<sup>\*\*\*</sup> JTPA RECEIVED JTPA FUNDS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

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OBS	NAME	CITY	STATE LIC- ENSE *	OITA-		LABDR STATUS	STU- DENTS FY88	PUBLIC FUNDS \$000	JTPA F Y G 9 \$ 200	NJHEAA FY89 \$000		SCHOOL Type
91	REIGNBOW BEAUTY ACAD	PERTH AMBOY	<b>BCH</b>	NACCAS	A		106	\$255		\$255	20%	BEAUTY
92	ROBERTS-WALSH BUSINESS	UNION	EO	AICS	A	JTPA	1,119	\$1,624	\$ 107	\$919		BUSINESS
93	ROMAN ACADEMY BEAUTY CUL	HAWTHORNE	BCH	NACCAS	A	JTPA	79	\$1	\$1		6%	BEAUTY
94	SAWYER BUSINESS SCHOOL	NRTH PLAINFIELD	ΕO	ACCET	P	JTPA	221	\$366	\$4	\$20	61%	BUSINESS
95	SAWYER SCHOOL OF ELIZABETH	ELIZABETH	EO	AICS	P		770	\$1,240		•	38%	BUSINESS
96	SCHOOL OF DATA PROGRAMMING	PARLIN ·	EO	AICS	A		91	\$13		•••	00.0	COMPUTERS
97	SCHOOL OF DATA PROGRAMMING	SHREWSBURY	ED	AICS	P		60	\$49		_	•	COMPUTERS
98	SCHOOL OF DATA PROGRAMMING	UNION	EO	AICS	A		128	\$30			22%	COMPUTERS
99	SCS BUSINESS & TECHNICAL INST	EAST ORANGE	EÐ	AICS	A	JTPA	903	\$3,633	\$25	\$1.526		COMPL! /ERS
10⁄3	SCS BUSINESS & TECHNICAL INST	NEWARK	EO	AICS	4		1,680	\$6,710		\$1,744		COMPUTERS
101	SCS BUSINESS & TECHNICAL INST	UNION CITY	ED	AICS	A		676	\$2,656		\$849		COMPUTERS
	SHEFFIELD SCHOOL	PENNINGTON	EO	ACCET	A			\$43		\$43		TRADE
	SHORE BEAUTY SCHOOL	PLEASANTVILLE	BCH	NACCAS	A		40	\$124			25%	BEAUTY
	STAR TECHNICAL ENSTITUTE	SOMEROALE	EO		P			\$3		\$3		TECHNICAL
	STAR TECHNICAL INSTITUTE	CINNAMINSON	ED	PATTS	A	JTPA	384	\$437	\$20	\$7	14%	TECHNICAL
	STAR TECHNICAL INSTITUTE	VIKELAND	ΕØ	NATTS	A			\$3		\$3	18%	TECHNICAL
	STUART SCHOOL	WALL	EO	AICS	A		107	\$ 164		\$ 164	9%	BUSINESS
	TAYLOR OF BETTY OWEN OF BLOOM-	EAST ORANGE	EO	AICS	P		304	\$321		\$ 138	9%	TECHNICAL
	TET/RBORD SCH AERONAUTICS	TETERBORO	EO	NAT7S	A		371	\$526		\$363	10%	TECHNICAL
	ULTRASOUND DIAGNOSTIC SCHOOL	UNION	ΕO	BHES	A	ATTL	96	399	\$6	\$93		HEALTH
	UNION TECHNICAL INST	NEPTUNE	ED	NATTS	A	JTPA	940	\$2,254	\$59	¥57	24%	TECHNICAL
	UNITED CAREER CENTER	UNION CITY	EÐ	SACS	A			\$93		\$93		BUSINESS
	VINELAND ACAD BEAUTY CUL	VINELAND	BCH	NACCAS	A		76	\$215		\$215	19%	BEAUTY
	WILFRED ACAD HAIR-BEAUTY	TOMS RIVER	BCH	NACCAS	P		43	\$ 19 1		\$ 19 1	32%	<b>SEAUTY</b>
	WILFRED ACADEMY	NEWARK	BCH	NACCAS	P		506	\$645		\$645	37%	BEAUTY
	WILFRED ACADEMY	TOTOWA	BCH	NACCAS	P		190	\$304		\$304	28%	BEAUTY
	WILFRED ACADEMY	SUCCASUNNA	BCH	NACCAS	P		56	\$ 123		\$ 123	10%	BEAUTY
	WILFRED BEAUTY ACADEMY	WEST NEW YORK	BCH	NACCAS	P		110	\$139	•	\$ 129	31%	BEAUTY
119	WILFRED REAUTY ACADEMY	TRENTON	BCH	NACCAS	P		82	\$ 159		\$ 159	34%	BEAUTY
							=====	=======	======	******		
							38,268	\$82,383	\$2,338	\$40,971		

102 \* "SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"
BCH-BOARD OF COSMETOLDGY CCC-CASINO CUNTROL DHE-CEPT DF HIGHER ED DMV-DEPT OF MOTOR VEHICLE ED EDUCATION DEPT
A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE
THE COMMON RECEIVED JTPA FUNDS 531 APPROVED FOR JTPA THROUGH CHAPTER 531



## (3) NJ PROPRIETARY SCHOOLS LICENSED BY THE DEPT OF EDUCATION

10   AMERICAN BUSINESS INSTITUTE   NEWARK   ED   AICS   P   JTPA   659   \$424   \$5   \$419   297     11   AMERICAN BUSINESS INSTITUTE   PARAMUS   ED   AICS   P   JTPA   \$3,734   \$27   \$3,707     12   AMERICAN INSTITUTE   DF FINANCE   BLOOMFIELD   ED   N     13   AMERICAN SCHOOL OF DOG GROOMING   NEW EGYPT   ED   N   TPA   \$2   \$2     15   AR-LYNN TECHNICAL INSTITUTE   ASBURY PARK   ED   ACCET   A   531   53   515   510   583     16   ARRAIT SCH FOR THE GRAPHIC ARTS   PLAINFIELD   ED   U   JTPA   64   510   583     17   ASSOCIATED BUSINESS CAREERS   ATLANTIC CITY   ED   AICS   A   463   \$1.187   \$240   378     18   ASSOCIATED BUSINESS CAREERS   HADDON HEIGHTS   ED   AICS   A   463   \$1.187   \$240   378     19   ASSOCIATED BUSINESS CAREERS   HADDON HEIGHTS   ED   AICS   A   463   \$1.187   \$240   378     20   BARBIZON SCHOOL OF MODELING   MONTCLAIR   ED   N   260   ED     21   BARBIZON SCHOOL OF MODELING   RED BANK   ED   N   260   ED     22   BARBIZON SCHOOL OF MODELING   RED BANK   ED   N   160   ED   ED   N     23   BARBIZON SCHOOL OF MODELING   RED BANK   ED   N   160   ED   N     24   BARBIZON SCHOOL OF MODELING   RED BANK   ED   N   160   ED   N     25   BARBIZON SCHOOL OF MODELING   RED BANK   ED   N   160   ED   N     26   BARRIZON SCHOOL OF MODELING   REST DRANGE   ED   N   130   ED   N     27   BARBIZON SCHOOL OF MODELING   REST DRANGE   ED   N   130   ED   N     28   BERDAN INSTITUTE   TOTOMA   ED   NATTS   A   JTPA   126   \$329   \$16   \$313   133     29   BERGAN INSTITUTE   PATERSUN   ED   N   AICS   A   JTPA   359   \$132   \$74   \$53     31   BILINGGIAL INSTITUTE   PATERSUN   ED   N   AICS   A   JTPA   359   \$132   \$74   \$53     32   BILINGGIAL INSTITUTE   PATERSUN   ED   N   AICS   A   JTPA   359   \$132   \$74   \$53     33   BILINGGIAL INSTITUTE   PATERSUN   ED   N   AICS   A   JTPA   359   \$132   \$74   \$53     34   BUSINESS TRAINING INSTITUTE   PATERSUN   ED   N   AICS   A   JTPA   492   \$1,055   \$1,071   149     35   CALIFORNIA SCHOOL   FREFHOLD   ED   N   AICS   A   JTPA   492   \$1,055   \$1,071   1	OBS	NAME	CITY	STATE LIC- ENSE *	ACCRE- DITA- TION	NJHEAA STATUS	LABOR STATUS	STU- DENTS FY88	PUBLIC FUNDS \$000	JTPA FY89 \$000	NJHEAA FY89 \$000	DEF- AULT RATE	SCHOOL Type
ALLIED CAPER INSTITUTE  ABURY PARK  ALLIED CHIRO-MEDICAL, INC.  ENGLEWOOD  ED  N  JTPA  ALLIED CHIRO-MEDICAL, INC.  ENGLEWOOD  ED  N  JTPA  AT  AMBASSADOR TRAVEL SCHOOL  ALLENDALE  ED  N  AMERICAN BUSINESS CADENY  HACKENSACK  ED  ALIED ALIED CHIRO-MEDICAL, INC.  ENGLEWOOD  ALLENDALE  ED  N  AMERICAN BUSINESS CADENY  HACKENSACK  ED  ALIENDALE  ED  NATTS  AMERICAN BUSINESS INSTITUTE  HEWARK  ED  ALIENDALE  ED  NATTS  AMERICAN BUSINESS INSTITUTE  HEWARK  ED  ALIENDALE  ED  NATTS  AMERICAN BUSINESS INSTITUTE  HEWARK  ED  ALCS	1				ACCET			47	\$209		\$209		TECHNICAL
ALLIED CARRER INSTITUTE  ASBURY PARK  ALLIED CHRO-MEDICAL INC.  BARRICAN BARTENDERS SCHOOL  ALLENDALE  AMERICAN BARTENDERS SCHOOL  ALLENDALE  BARRICAN BUSINESS ACADEMY  AMERICAN BUSINESS INSTITUTE  HEWARK  BARRICAN BUSINESS INSTITUTE  HEWARK  BALIS  BARRICAN BUSINESS INSTITUTE  HEWARK  BALIS  BA	2												TECHNICAL
S	3				ACCET			87	£ 755	\$62	\$193		CDMPUTERS
G ALLIED HEALTH CAREERS   JERSEY CITY   ED   N   47	4					• • •			\$11	\$11			HEALTH
### ALLENDALE ED NATIS A JPA 477 \$380 \$4 \$376 ### AMERICAN BRISINESS SCHOOL MONTCLAIR ED NATIS A JPA 477 \$380 \$4 \$376 ### AMERICAN BRISINESS SACADENY HACKENSACK ED AICS A 290 \$430 \$3344 49 ### AMERICAN BRISINESS INSTITUTE MEMARK ED AICS P JPA 659 \$424 \$5 \$419 291 ### AMERICAN BUSINESS INSTITUTE PARAMIS ED AICS P JTPA 659 \$424 \$5 \$419 291 ### AMERICAN BUSINESS INSTITUTE PARAMIS ED AICS P JTPA 659 \$424 \$5 \$419 291 ### AMERICAN BUSINESS INSTITUTE PARAMIS ED AICS P JTPA 53,734 \$27 \$3,707  ### AMERICAN BUSINESS INSTITUTE PARAMIS ED AICS P JTPA 53,734 \$27 \$3,707  ### AMERICAN BUSINESS CONTROLLED ED N JTPA 53,734 \$27 \$3,707  ### AMERICAN BUSINESS CONTROLLED ED N JTPA 53,734 \$27 \$3,707  ### AMERICAN BUSINESS CONTROLLED ED N JTPA 52 \$22  ### AMERICAN SCHOOL OF DOG GROOMING NEW EGYPT ED ACCET A 531 53 \$115 \$10 \$83  ### ASSOCIATED BUSINESS CAREERS HADOON HEIGHTS ED AICS A 5053 \$4553  ### ASSOCIATED BUSINESS CAREERS HADOON HEIGHTS ED AICS P JTPA 480 \$1,128 \$15 \$1,111 327  ### AMERICAN SCHOOL OF MODELING PARAMIS ED N SERBIZON SCHOOL OF MODELING TRENTON ED N 420  ### AMERICAN BUSINESS CAREERS HADOON HEIGHTS ED N SERBIZON SCHOOL OF MODELING TRENTON ED N SERBIZON SCHOOL OF MODELING	5					••	JTPA		\$3	\$3			HEALTH
8 AMERICAN BARTENDERS SCHOOL 9 AMERICAN BUSINESS ROSDEMY 10 AMERICAN BUSINESS INSTITUTE 11 AMERICAN BUSINESS INSTITUTE 12 AMERICAN BUSINESS INSTITUTE 13 AMERICAN BUSINESS INSTITUTE 14 AMERICAN BUSINESS INSTITUTE 15 AMERICAN BUSINESS INSTITUTE 16 AMERICAN BUSINESS INSTITUTE 17 AMERICAN BUSINESS INSTITUTE 18 AMERICAN BUSINESS INSTITUTE 19 AMERICAN INSTITUTE 29 BUDGWIELD 20 ALCS 20 AJO 12 AMERICAN INSTITUTE 29 BUDGWIELD 20 BUDGWIELD 20 BUDGWIELD 20 BUDGWIELD 21 AMERICAN SCHOOL OF DOG GROOMING 21 AMERICAN SCHOOL OF DOG GROOMING 21 AMERICAN SCHOOL OF DOG GROOMING 22 BARBIZON SCHOOL OF MODEL ING 23 BARBIZON SCHOOL OF MODEL ING 24 BARBIZON SCHOOL OF MODEL ING 25 BARBIZON SCHOOL OF MODEL ING 26 BARBIZON SCHOOL OF MODEL ING 27 BARBIZON SCHOOL OF MODEL ING 28 BARBIZON SCHOOL OF MODEL ING 29 BARBIZON SCHOOL OF MODEL ING 20 BARBIZON SCHOOL OF MODEL ING 20 BARBIZON SCHOOL OF MODEL ING 21 BARBIZON SCHOOL OF MODEL ING 22 BARBIZON SCHOOL OF MODEL ING 23 BARBIZON SCHOOL OF MODEL ING 24 BARBIZON SCHOOL OF MODEL ING 25 BARBIZON SCHOOL OF MODEL ING 26 BARBIZON SCHOOL OF MODEL ING 27 BARBIZON SCHOOL OF MODEL ING 28 BARBIZON SCHOOL OF MODEL ING 29 BARBIZON SCHOOL OF MODEL ING 20 BARBIZON SCHOOL OF MODEL ING 20 BARBIZON SCHOOL OF MODEL ING 21 BARBIZON SCHOOL OF MODEL ING 22 BARBIZON SCHOOL OF MODEL ING 23 BARBIZON SCHOOL OF MODEL ING 24 BARBIZON SCHOOL OF MODEL ING 25 BARBIZON SCHOOL OF MODEL ING 26 BARBIZON SCHOOL OF MODEL ING 27 BARBIZON SCHOOL OF MODEL ING 28 BARBIZON SCHOOL OF MODEL ING 29 BERCHM BARTHMORE SCHOOL 20 BERCHM BARTHMORE SCHOOL 21 BARBIZON SCHOOL OF MODEL ING 22 BARBIZON SCHOOL OF MODEL ING 23 BARBIZON SCHOOL OF MODEL ING 24 BARBIZON SCHOOL OF MODEL ING 25 BARBIZON SCHOOL OF MODEL ING 26 BARBIZON SCHOOL OF MODEL ING 27 BARBIZON SCHOOL OF MODEL ING 28 BARBIZON SCHOOL OF MODEL ING 29 BERCHM BARTHMORE SCHOOL 20 BERCHM BARTHMORE SCHOOL 20 BARBIZON SCHOOL OF MODEL ING 21 BARBIZON SCHOOL OF MODEL ING 22 BARBIZON SCHOOL OF MODEL ING 24 BARBIZON SCHOOL OF MODEL ING 25 BARBIZON SCHOOL OF MODEL ING 26 BARBIZON SCHOOL OF MODEL I	_					**		47					HEALTH
## AMERICAN BUSINESS CADEMY HACKENSACK ED AICS P JTPA 659 \$-24 55 \$-19 297 10 AMERICAN BUSINESS INSTITUTE NEMARK ED AICS P JTPA 659 \$-24 55 \$-19 297 11 AMERICAN BUSINESS INSTITUTE CPT PARAMIS ED AICS P JTPA 659 \$-24 55 \$-19 297 12 AMERICAN BUSINESS INSTITUTE CPT PARAMIS ED AICS P JTPA 659 \$-24 55 \$-19 297 13 AMERICAN BUSINESS CREENS HADDON ED H H H H H H H H H H H H H H H H H H	•	***************************************				7.7							TRAVEL
10   AMERICAN BUSINESS INSTITUTE   NEWARK   ED   AICS   P   JTPA   659   5424   55   5419   297     11   AMERICAN BUSINESS INSTITUTE   PARAMUS   ED   AICS   P   JTPA   53,734   57   53,707     12   AMERICAN INSTITUTE   DESON   HADISON   ED   N     13   AMERICAN SCH FLORALSPLANT DESON   MADISON   ED   N     14   AMERICAN SCH FLORALSPLANT DESON   MEDISON   ED   N     15   AR-LYNN TECHNICAL INSTITUTE   ASBURY PARK   ED   ACCET   A   531   53   510   583     16   ARRAT SCH FOR THE GRAPHIC ARTS   PLAINFIELD   ED   U JTPA   64   510   588     17   ASSOCIATED BUSINESS CAREERS   HADION HEIGHTS   ED   AICS   A   469   \$1,187   \$240   379     18   ASSOCIATED BUSINESS CAREERS   HADION HEIGHTS   ED   AICS   A   469   \$1,187   \$240   379     20   BARBIZON SCHOOL OF MODELING   MONTCLAIR   ED   N     21   BARBIZON SCHOOL OF MODELING   RED BANK   ED   N     22   BARBIZON SCHOOL OF MODELING   RED BANK   ED   N     23   BARBIZON SCHOOL OF MODELING   RED BANK   ED   N     24   BARBIZON SCHOOL OF MODELING   RED BANK   ED   N     25   BARBIZON SCHOOL OF MODELING   RED BANK   ED   N     26   BARRIZON SCHOOL OF MODELING   RED BANK   ED   N     27   BARBIZON SCHOOL OF MODELING   RED BANK   ED   N     28   BARBIZON SCHOOL OF MODELING   RED BANK   ED   N     29   BERGAN INSTITUTE   TOTOMA   ED   NATTS   A   152   \$1,320   \$1,320   213     20   BERGAN INSTITUTE   TOTOMA   ED   NATTS   A   JTPA   128   \$329   \$16   \$313   133     29   BERGAN INSTITUTE   PATERSUN   ED   N     20   BETTY OWEN SECRETARIAL SYSTEMS   JERSEY CITY   ED   AICS   A   JTPA   359   \$132   \$74   \$53     21   BILINGGIAL INSTITUTE   PATERSUN   ED   N     23   BILINGGIAL INSTITUTE   PATERSUN   ED   N     24   BUSINESS TRAINING INSTITUTE   PATERSUN   ED   N     25   CHERRY HILL TRAVEL SCHOOL   FREEHOLD   ED   U     26   CHERRY HILL TRAVEL SCHOOL   FREEHOLD   ED   U     27   CHERRY HILL TRAVEL SCHOOL   FREEHOLD   ED   U     28   CHERRY HILL TRAVEL SCHOOL   FREEHOLD   ED   N     29   CHERRY HILL TRAVEL SCHOOL   FREEHOLD   ED   N     30   CHUBB INSTITUTE   JERSEY CITY   E	8				-	* -	JTPA	477	\$380	\$4	\$376		BARTENDING
11   AMERICAN BUSINESS INSTITUTE CP   FINANCE   DIOMFIELD   ED   N	9					• •			\$430		\$344	4%	BUSINESS
12   AMERICAN SCHOOL OF DOG GROWING   N   H   H   H   H   H   H   H   H   H	. –		*********					659			\$419	29%	BUSINESS
13   AMERICAN SCH FLORALAPLANT DESGN   MADISON   ED     14   AMERICAN SCHOOL OF DOG GROOMING   ME EGYPT   ED   N   JTPA   5.2 \$2     15   AR-LYNN TECHCICAL INSTITUTE   ASBURY PARK   ED   ACCET   A   531   53 \$115 \$10 \$83     16   ARNAT SCH FOR THE GRAPHIC ARTS   TABLE SCHOOL   TABLE SCHOO	11				AICS		JTPA	•	\$3,734	\$27	\$3,707		COMPUTERS
14 AMERICAN SCHOOL OF DOG GROOMING   NEW EGYPT   ED   N   JTPA   52   \$2   \$2   \$2   \$2   \$3   \$4   \$4   \$4   \$4   \$4   \$4   \$4													BUSINESS
15 AR-LYNN TECHICAL INSTITUTE	13												TRACE
16 ARMAT SCH FOR THE GRAPHIC ARTS		***************************************							52	\$2			TRADE
17 ASSOCIATED BUSINESS CAREERS ATLANTIC CITY ED AICS A \$653 \$653 \$653 \$18 ASSOCIATED BUSINESS CAREERS HADDON HEIGHTS ED AICS P JTPA 480 \$1,128 \$15 \$1,111 325 \$19 ASSOCIATED BUSINESS CAREERS HADDON HEIGHTS ED AICS A 463 \$1,128 \$15 \$1,111 325 \$120 \$20 BARBIZON SCHOOL OF MODELING PARAMUS ED N \$220 BARBIZON SCHOOL OF MODELING MONTCLAIR ED N \$220 BARBIZON SCHOOL OF MODELING MONTCLAIR ED N \$220 BARBIZON SCHOOL OF MODELING HIGHLAND PARK ED N \$260 \$20 BARBIZON SCHOOL OF MODELING RED BANK ED N \$260 \$20 BARBIZON SCHOOL OF MODELING RED N \$20 BARBIZON SCHOOL OF MODELING RED N \$20 BARBIZON SCHOOL OF MODELING UNION ED N \$20 BARBIZON SCHOOL OF MODELING UNION ED N \$20 BARBIZON SCHOOL OF MODELING ED N \$20 BARBIZON SCHOOL EAST DRANGE ED NATTS A \$220 \$1,320 \$1,320 \$217 \$27 BARTENDER'S ACADEMY LINDEN ED NATTS A \$20 \$217 \$20 BARBIZON SCHOOL LYNDHURST ED NATTS A \$20 \$20 \$16 \$313 133 \$20 BETTY OVEN SECRETARIAL SYSTEMS JERSEY CITY ED AICS A JTPA \$257 \$721 \$58 \$663 \$21 BILINGUAL INSTITUTE NEWARK ED AICS A JTPA \$257 \$721 \$58 \$663 \$21 BILINGUAL INSTITUTE NEWARK ED AICS A JTPA \$25 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,					ACCET				\$ 1 15		\$83		TECHNICAL
18 ASSOCIATED BUSINESS CAREERS HADDON HEIGHTS ED AICS P JTPA 480 \$1,128 \$15 \$1,111 329 19 ASSOCIATED BUSINESS CAREERS HABILTON TWP ED AICS A 463 \$1,187 \$240 375 20 BARBIZON SCHOOL OF MODELING PARAMUS ED N 21 BARBIZON SCHOOL OF MODELING MONTCLAIR ED N 22 BARBIZON SCHOOL OF MODELING MONTCLAIR ED N 23 BARBIZON SCHOOL OF MODELING RED BANK ED N 420 24 BARBIZON SCHOOL OF MODELING RED BANK ED N 420 25 BARBIZON SCHOOL OF MODELING TRENTON ED N 160 25 BARBIZON SCHOOL OF MODELING UNION ED N 26 BARBIZON SCHOOL EAST DRANGE ED NATTS A 152 \$1,320 \$1,320 217 27 BARTENDER'S ACADEMY LINDEN ED N 130 28 BERDAN INSTITUTE TOTOMA ED NATTS A JTPA 128 \$329 \$16 \$313 139 29 BERGAN BARTENDERS' SCHOOL LYNDHURST ED N 30 BETTY OWEN SECRETARIAL SYSTEMS JERSEY CITY ED AICS A JTPA 257 \$721 \$58 \$663 31 BILINGUAL INSTITUTE NEWARK ED AICS A JTPA 35D \$833 \$63 \$560 487 32 BILINGUAL INSTITUTE PATERSUN ED NATS A 729 \$1,654 \$1.071 147 34 BUSINESS TRAINING ENSTITUTE MAYMOOD ED NATS A 729 \$1,654 \$1.071 147 36 BUSINESS TRAINING ENSTITUTE MAYMOOD ED NATS A 729 \$1,654 \$1.071 147 37 CHERRY HILL TRAVEL SCHOOL MT LAUREL ED U 38 CHIRBINSTITUTE JERSEY CITY ED NATTS A JTPA 492 \$9D5 \$104 \$801 40 CHUBB INSTITUTE JERSEY CITY ED NATTS A JTPA 492 \$9D5 \$104 \$801 41 GITTONE INSTITUTE PARSIPPANY ED NATTS A JTPA 492 \$9D5 \$104 \$801 42 CZITONE INSTITUTE PARSIPPANY ED NATTS A JTPA 492 \$9D5 \$104 \$801 41 GITTONE INSTITUTE PARSIPPANY ED NATTS A JTPA 492 \$9D5 \$104 \$801 42 CZITONE INSTITUTE PARSIPPANY ED NATTS A JTPA 492 \$9D5 \$104 \$801 42 CZITONE INSTITUTE PARSIPPANY ED NATTS A JTPA 492 \$9D5 \$104 \$801 42 CZITONE INSTITUTE PARSIPPANY ED NATTS A JTPA 492 \$9D5 \$104 \$801 41 GITTONE INSTITUTE PARSIPPANY ED NATTS A JTPA 492 \$9D5 \$104 \$801 42 CZITONE INSTITUTE PARSIPPANY ED NATTS A JTPA 492 \$9D5 \$104 \$801 41 GUMPUTER EDISON ED AICS A JTPA 658 \$1,750 \$51 \$76	16	ARMAT SCH FOR THE GRAPHIC ARTS	PLAINFIELD			U	JTPA	64	\$101	<b>\$9</b> 8			TRADE
19 ASSOCIATED BUSINESS CAREERS HAMILTON TWP ED AICS A 463 \$1,187 . \$240 372 20 BARBIZON SCHOOL OF MODELING PARAMUS ED N 21 BARBIZON SCHOOL OF MODELING MONTCLAIR ED N 22 BARBIZON SCHOOL OF MODELING MONTCLAIR ED N 22 BARBIZON SCHOOL OF MODELING RED BANK ED N 420 23 BARBIZON SCHOOL OF MODELING RED BANK ED N 460 24 BARBIZON SCHOOL OF MODELING TRENTON ED N 160 25 BARBIZON SCHOOL OF MODELING UNION ED N 160 26 BARCLAY CAREER SCHOOL EAST DRANGE ED NATTS A 152 \$1,320 \$1,320 213 27 BARTENDER'S ACADENY LINDEN ED N 130 28 BERDAN INSTITUTE TOTOWA ED NATTS A JTPA 126 \$329 \$16 \$313 133 28 BERDAN INSTITUTE NEWARK ED NATTS A JTPA 257 \$721 \$58 \$663 31 BILINGUAL INSTITUTE NEWARK ED AICS A JTPA 350 \$833 \$63 \$560 483 32 BILINGUAL INSTITUTE NEWARK ED AICS A JTPA 350 \$833 \$63 \$560 483 33 BRICK COMPUTER SCI INST BRICK TOWN ED NATTS A 729 \$1,654 \$1.071 147 34 BUSINESS TRAINING INSTITUTE MAYWOCD ED NATTS A 729 \$1,654 \$1.071 147 36 BUSINESS TRAINING INSTITUTE MAYWOCD ED NATTS A 729 \$1,654 \$530 143 36 CHRISTINE VALUAY INT SCH PINE BROOK ED NATTS A 74 \$53 350 CALIFORNIA SCH OF MODELING TRENTOR ED NATTS A 74 \$53 350 CALIFORNIA SCH OF MODELING TRENTOR ED NATTS A 74 \$53 350 CALIFORNIA SCH OF MODELING TRENTOR ED NATTS A 74 \$53 350 CALIFORNIA SCH OF MODELING TRENTOR ED NATTS A 74 \$53 350 CALIFORNIA SCH OF MODELING TRENTOR ED NATTS A 74 \$53 350 CALIFORNIA SCH OF MODELING TRENTOR ED NATTS A 74 \$53 \$3,717 \$17 \$3,700 122 42 CITTONE INSTITUTE PARSIPPANY ED NATTS A 74 \$57 \$77 \$3,700 122 42 CITTONE INSTITUTE PARSIPPANY ED NATTS A 74 \$57 \$77 \$3,700 122 44 COMPUTER SCRIPT PRINCEFON ED AICS A 750 \$1,750 \$51 \$76	17				AICS	• • •			\$653		<b>\$65</b> 3		COMPUTERS
2D   BARBIZON SCHOOL OF MODELING   PARAMUS   ED   N	18				AICS	P	JTPA	480		\$ 15	\$1,111	32%	BUSINESS
21 BARBIZON SCHOOL OF MODELING MONTCLAIR ED N 260 22 BARBIZON SCHOOL OF MODELING HIGHLAND PARK ED N 420 24 BARBIZON SCHOOL OF MODELING TRENTON ED N 420 25 BARBIZON SCHOOL OF MODELING TRENTON ED N 160 25 BARBIZON SCHOOL OF MODELING UNION ED N 160 26 BARCLAY CAREER SCHOOL EAST DRANGE ED NATTS A 152 \$1,320 \$1,320 213 27 BARTENDER'S ACADEMY LINDEN ED NATTS A JTPA 128 \$329 \$16 \$313 133 28 BERGAN INSTITUTE TOTOWA ED NATTS A JTPA 128 \$329 \$16 \$313 133 29 BERGER BARTENDERS' SCHOOL LYNDHURST ED N 30 BETTY OMEN SECRETARIAL SYSTEMS JERSEY CITY ED AICS A JTPA 257 \$721 \$58 \$663 31 BILINGUIAL INSTITUTE NEWARK ED AICS A JTPA 350 \$833 \$63 \$560 483 32 BILINGUIAL INSTITUTE PATERSUN ED N 58 \$8 33 BRICK COMPUTER SCI INST BRICKTOWN ED N 58 \$8 33 BRICK COMPUTER SCI INST BRICKTOWN ED N 58 \$8 34 BUSINESS TRAINING ZNSTITUTE MAYWOOD ED AICS P JTPA 359 \$132 \$74 \$53 25 CALIFORNIA SCH OF MODELING TRENTON ED N 34 36 CAREERS IN TRAVEL, INC. FREHOLD ED U 37 CHERRY HILL TRAVEL, INC. FREHOLD ED U 38 CHRISTINE VALMAY INT SCH PINE BROOK ED N 34 39 CHUBB INSTITUTE JERSEY CITY ED NATTS A JTPA 492 \$905 \$104 \$801 400 CHUBB INSTITUTE PARSIPPANY ED NATTS A JTPA 492 \$905 \$104 \$801 400 CHUBB INSTITUTE PARSIPPANY ED NATTS A JTPA 492 \$905 \$104 \$801 400 CHUBB INSTITUTE PARSIPPANY ED NATTS A JTPA 492 \$905 \$104 \$801 400 CHUBB INSTITUTE PARSIPPANY ED NATTS A JTPA 492 \$905 \$104 \$801 400 CHUBB INSTITUTE PARSIPPANY ED NATTS A JTPA 492 \$905 \$104 \$801 400 CHUBB INSTITUTE PARSIPPANY ED NATTS A JTPA 492 \$905 \$104 \$801 400 CHUBB INSTITUTE PARSIPPANY ED NATTS A JTPA 492 \$905 \$104 \$801 400 CHUBB INSTITUTE PARSIPPANY ED NATTS A JTPA 492 \$905 \$104 \$801 400 CHUBB INSTITUTE PARSIPPANY ED NATTS A JTPA 492 \$3,717 \$17 \$3,700 122 42 CX1TONE INSTITUTE PARSIPPANY ED NATTS A JTPA 598 \$1,790 \$3,700 122 42 CX1TONE INSTITUTE PARSIPPANY ED NATTS A JTPA 598 \$1,790 \$3,700 122 42 CX1TONE INSTITUTE PARSIPPANY ED NATTS A JTPA 598 \$1,790 \$3,700 122 42 CX1TONE INSTITUTE PARSIPPANY ED NATTS A JTPA 598 \$1,790 \$3,700 122 42 CX1TONE INSTITUTE PARSIPPANY ED NATTS A JTPA 598 \$1,750 \$51 \$76 44 44 6	19				AICS			463	\$1,187		\$240	37%	COMPUTERS
22 BARBIZON SCHOOL OF MODELING RED BANK ED N 420 23 BARBIZON SCHOOL OF MODELING RED BANK ED N 420 24 BARBIZON SCHOOL OF MODELING TRENTON ED N 160 25 BARBIZON SCHOOL OF MODELING UNION ED N 160 26 BARBIZON SCHOOL FAST DRANGE ED NATTS A 152 \$1,320 \$1,320 217 27 BARTENDER'S ACADEMY LINDEN ED NATTS A JTPA 126 \$329 \$16 \$313 132 28 BERDAN INSTITUTE TOTOMA ED NATTS A JTPA 126 \$329 \$16 \$313 133 29 BERGEN BARTENDERS' SCHOOL LYNDHURST ED N 30 BETTY OMEN SECRETARIAL SYSTEMS JERSEY CITY ED ALCS A JTPA 257 \$721 \$58 \$663 31 BILINGUAL INSTITUTE NEWARK ED AICS A JTPA 350 \$833 \$63 \$560 483 32 BILINGUAL INSTITUTE PATERSUN ED N 58 \$8 33 BRICK COMPUTER SCI INST BRICKTOWN ED NATTS A 729 \$1,654 \$1.071 143 34 BUSINESS TRAINING INSTITUTE MAYMOO') ED AICS P JTPA 359 \$132 \$74 \$53 35 CALIFORNIA SCH OF MODELING TRENTON' ED N 38 CAREFRS IN TRAVEL, INC. FREHOLD ED U 37 CHERLY HILL TRAVEL SCHOOL MT LAUREL ED U 38 CHUBB INSTITUTE JERSEY CITY ED NATTS A JTPA 492 \$905 \$104 \$801 40 CHUBB INSTITUTE JERSEY CITY ED NATTS A JTPA 492 \$905 \$104 \$801 41 JITTOME INSTITUTE PARSIPPANY ED NATTS A JTPA 492 \$905 \$104 \$801 42 CLYTOME INSTITUTE PARSIPPANY ED NATTS A JTPA 492 \$377 \$17 \$3700 123 42 CLYTOME INSTITUTE PARSIPPANY ED NATTS A JTPA 492 \$377 \$17 \$3700 123 43 CLAIFE DEMARZO INST PROFES PESTOOD ED NATTS A JTPA 558 \$1,250 \$51 \$36	2D	BARBIZON SCHOOL OF MODELING	PARAMUS	ED		N							MODELLING
23 BARBIZON SCHOOL OF MODELING RED BANK ED N 420 24 BARBIZON SCHOOL OF MODELING TRENTON ED N 160 25 BARBIZON SCHOOL OF MODELING UNION ED N 160 26 BARCLAY CAREER SCHOOL EAST DRANGE ED NATTS A 152 \$1,320 \$1,320 217 27 BARTENDER'S ACADENY LINDEN ED NATTS A JTPA 126 \$329 \$16 \$313 139 28 BERDAN INSTITUTE TOTOWA ED NATTS A JTPA 126 \$329 \$16 \$313 139 29 BERGEN BARTENDERS' SCHOOL LYNDHURST ED NATTS A JTPA 257 \$721 \$58 \$663 318 BILINGUAL INSTITUTE NEWARK ED AICS A JTPA 350 \$833 \$63 \$560 487 31 BILINGUAL INSTITUTE PATERSUN ED NATTS A JTPA 350 \$833 \$63 \$560 487 32 BILINGUAL INSTITUTE PATERSUN ED NATTS A JTPA 350 \$132 \$74 \$58 366 313 BRICK COMPUTER SCI INST BRICK TOWN ED NATTS A 729 \$1,654 \$1,071 147 36 BASINESS TRAINING ENSTITUTE MAYWOW. ED NATTS A 729 \$1,654 \$1,071 147 37 CHERRY HILL TRAVEL SCHOOL MT LAUREL ED U 37 CHERRY HILL TRAVEL SCHOOL MT LAUREL ED U 38 CHRISTINE VALMAY INT SCH PINE BROOK ED NATTS A JTPA 492 \$905 \$104 \$801 . 39 CHERRY HILL TRAVEL SCHOOL MT LAUREL ED U 37 CHERRY HILL TRAVEL SCHOOL MT LAUREL ED U 38 CHRISTINE VALMAY INT SCH PINE BROOK ED NATTS A JTPA 492 \$905 \$104 \$801 . 39 CHERRY HILL TRAVEL SCHOOL MT LAUREL ED U 37 CHERRY HILL TRAVEL SCHOOL MT LAUREL ED U 38 CHRISTITUTE GENSON ED NATTS A JTPA 492 \$905 \$104 \$801 . 30 CHUBB INSTITUTE GENSON ED NATTS A JTPA 492 \$905 \$104 \$801 . 31 CHUBB INSTITUTE EDISON ED NATTS A JTPA 492 \$905 \$104 \$801 . 31 CALIFER DEMARZO INST PROFES- WESTWOOD ED NATTS A JTPA 58 \$1,750 \$17 \$17 \$3.700 128 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$10	21		MONTCLAIR	ED		N							MODELLING
24 BARBIZON SCHOOL OF MODELING TRENTON ED N 160	22	BARBIZON SCHOOL OF MODELING	HIGHLAND PARK	£D		N		260					MODELLING
25 BARBIZON SCHOOL OF MODELING UNION ED N 152 \$1,320 \$1,320 213 28 BARCLAY CAREER SCHOOL EAST DRANGE ED NATTS A 152 \$1,320 \$1,320 213 27 BARTENDER'S ACADEMY LINDEN ED N 130 28 BERDAN INSTITUTE TOTOWA ED NATTS A JTPA 128 \$329 \$16 \$313 133 29 BERGEN BARTENDERS' SCHOOL LYNDHURST ED N 30 BETTY OWEN SECRETARIAL SYSTEMS JERSEY CITY ED AICS A JTPA 35D \$833 \$63 \$560 483 31 BILINGUAL INSTITUTE NEWARK ED AICS A JTPA 35D \$833 \$63 \$560 483 32 BILINGUAL INSTITUTE PATERSUN ED N 58 \$8 33 BRICK COMPUTER SCI INST BRICK TOWN ED NATTS A 729 \$1,654 \$1.071 143 34 BUSINESS TRAINING ZNSTITUTE MAYMOO') ED AICS P JTPA 359 \$132 \$74 \$58 35 CALFORNIA SCH OF MODELING TRENTON ED N 36 CAREERS IN TRAVEL, INC. FREHOLD ED U 37 CHERRY HILL TRAVEL SCHOOL MT LAUREL ED U 38 CHRISTINE VALMAY INT SCH PINE BROOK ED N 34 39 CHUBB INSTITUTE JERSEY CITY ED NATTS A JTPA 492 \$9D5 \$104 \$801 40 CHUBB INSTITUTE JERSEY CITY ED NATTS A JTPA 492 \$9D5 \$104 \$801 40 CHUBB INSTITUTE PARSIPPANY ED NATTS A JTPA 492 \$9D5 \$104 \$801 40 CHUBB INSTITUTE PARSIPPANY ED NATTS A JTPA 492 \$9D5 \$104 \$801 40 CHUBB INSTITUTE PARSIPPANY ED NATTS A JTPA 492 \$3,717 \$17 \$3,700 12% 41 JITTONE INSTITUTE PRINCETON ED AICS A JTPA 1,982 \$3,717 \$17 \$3,700 12% 42 CYTONE INSTITUTE PRINCETON ED AICS A JTPA 658 \$1,750 \$51 \$76	23	BARBIZON SCHOOL OF MODELING	RED BANK	ED		N		420					MODELLING
26 BARCLAY CAREER SCHOOL	24	BARBIZON SCHOOL OF MODELING	TRENTON	EÐ		N		160					MODELLING
27 BARTENDER'S ACADENY LINDEN ED NATTS BERDAN INSTITUTE TOTOMA ED NATTS A JTPA 128 \$329 \$16 \$313 139 29 BERGEN BARTENDERS' SCHOOL LYNDHURST ED N  BETTY OWEN SECRETARIAL SYSTEMS JERSEY CITY ED AICS A JTPA 350 \$833 \$63 \$560 483 31 BILINGUAL INSTITUTE NEWARK ED AICS A JTPA 350 \$833 \$63 \$560 483 32 BILINGUAL INSTITUTE PATERSUN ED N  58 \$8 . 33 BRICK COMPUTER SCI INST BRICK TOWN ED N  34 BUSINESS TRAINING INSTITUTE MAYMOQD ED N  55 CALIFORNIA SCH OF MODELING TRENTON ED N  60 N  60 N  60 N  61 N  61 N  62 ALIFORNIA SCH OF MODELING TRENTON ED N  63 CAREERS IN TRAVEL, INC. FREEHOLD ED U  64 CHIEB INSTITUTE FREENOR  65 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298 \$1,298	25	BARBIZON SCHOOL OF MODELING	UNION			N					•		MODELLING
28 BERDAN INSTITUTE	26	BARCLAY CAREER SCHOOL	EAST DRANGE	ED	NATTS	Α		152	\$1,320		\$1,320	21%	BUSINESS
29 BERGEN BARTENDERS' SCHOOL  30 BETTY OWEN SECRETARIAL SYSTEMS	27		LINDEN	ED		N		130					BARTENDING
30 BETTY ONEN SECRETARIAL SYSTEMS JERSEY CITY ED AICS A JTPA 257 \$721 \$58 \$663 31 BILINGUAL INSTITUTE NEWARK ED AICS A JTPA 35D \$833 \$63 \$560 489 32 BILINGUAL INSTITUTE PATERSUN ED N 58 \$8 33 BRICK COMPUTER SCI INST BRICK TOWN ED NATTS A 729 \$1,654 \$1,071 147 34 BUSINESS TRAINING ENSTITUTE MAYMOON ED AICS P JTPA 359 \$132 \$74 \$58 35 CALIFORNIA SCH OF MODELING TRENTON ED N 36 CAREFRS IN TRAVEL, INC. FREEHOLD ED U 37 CHERKY HILL TRAVEL SCHOOL MT LAUREL ED U 38 CHRISTINE VALMAY INT SCH PINE BROOK ED N 39 CHUBB INSTITUTE JERSEY CITY ED NATTS A JTPA 492 \$905 \$104 \$801 40 CHUBB INSTITUTE PARSIPPANY ED NATTS A JTPA 492 \$905 \$104 \$801 41 CITTONE INSTITUTE EDISON ED AICS A JTPA 1,982 \$3,717 \$17 \$3,700 127 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$10	28	BERDAN INSTITUTE	TOTOWA	ED	NATTS	A	JTPA	128	\$329	\$ 16	<b>\$3</b> 13	13%	HEALTH
31 BILINGUAL INSTITUTE	29	BERGEN BARTENDERS' SCHOOL	LYNDHURST	ED		N							BARTENDING
32 BILINGUAL INSTITUTE	30		JERSEY CITY	ED	AICS	A	JTPA	257	\$721	\$58	\$663		BUSINESS
33 BRICK COMPUTER SCI INST  BRICK TOWN  BRICK COMPUTER SCI INST  BRICK TOWN  BRICK COMPUTER SCI INST  BRICK TOWN  BD  AICS  D  JTPA	31		NEWARK		AICS	A	JTPA	35D	\$833	\$63	\$560	48%	BUSINESS
34 BUSINESS TRAINING INSTITUTE MAYMOOD ED AICS P JTPA 359 \$132 \$74 \$53 35 CALIFORNIA SCH OF MODELING TRENTON ED N 36 CAREFRS IN TRAVEL, INC. FREEHOLD ED U 37 CHERRY HILL TRAVEL SCHOOL MT LAUREL ED U 38 CHRISTINE VALMAY INT SCH PINE BROOK ED N 39 CHUBB INSTITUTE JERSEY CITY ED NATTS A JTPA 492 \$905 \$104 \$801 40 CHUBB INSTITUTE PARSIPPANY ED NATTS A JTPA 492 \$905 \$104 \$801 41 CITTONE INSTITUTE EDSON ED NATTS A JTPA 1,485 \$1,298 42 CITTONE INSTITUTE PRINCETON ED AICS A JTPA 1,982 \$3,717 \$17 \$3,700 12% 43 CL/IRE DEMARZO INST PROFES- WESTWOOD ED NATTS A 19 \$10 44 COMPUTER LEARNING CENTER PARAMUS ED AICS A JTPA 658 \$1,750 \$51 \$76	32	BILINGUAL INSTITUTE	PATERSUN	ED		N		58	\$8				BUSINESS
35 CALIFORNIA SCH OF MODELING TRENTON ED N 38 CAREFRS IN TRAVEL, INC. FREEHOLD ED U 37 CHERRY HILL TRAVEL SCHOOL MT LAUREL ED U 38 CHRISTINE VALMAY INT SCH PINE BROOK ED N 39 CHUBB INSTITUTE JERSEY CITY ED NATTS A JTPA 492 \$905 \$104 \$801 . 40 CHUBB INSTITUTE PARSIPPANY ED NATTS A 1,485 \$1,298 \$1,298 2X 41 JITONE INSTITUTE EDISON ED NATTS A JTPA 1,982 \$3,717 \$17 \$3,700 12X 42 C1TONE INSTITUTE PRINCETON ED NICS A JTPA 1,982 \$3,717 \$17 \$3,700 12X 42 C1TONE INSTITUTE PRINCETON ED NICS A JTPA 1,982 \$3,717 \$17 \$3,700 12X 43 CL/LIRE DEMARZO INST PROFES- WESTWOOD ED NATTS A 19 \$10 \$3 44 COMPUTER LEARNING CENTER PARAMUS ED NICS A JTPA 658 \$1,750 \$51 \$76	_	BRICK COMPUTER SCI INST			NATTS			729	\$1,654		\$1,071	14%	COMPUTERS
38 CAREFRS IN TRAVEL, INC. FREEHOLD ED U  37 CHERRY HILL TRAVEL SCHOOL MT LAUREL ED U  38 CHRISTINE VALMAY INT SCH PINE BROOK ED N 34  39 CHUBB INSTITUTE JERSEY ED NATTS A JTPA 492 \$905 \$104 \$801  40 CHUBB INSTITUTE PARSIPPANY ED NATTS A 1,485 \$1,298 2X  41 CITTONE INSTITUTE EDISON ED NICS A JTPA 1,982 \$3,717 \$17 \$3,700 12X  42 CITTONE INSTITUTE PRINCETON ED NICS A 29 \$25  43 CL/IRE DEMARZO INST PROFES- WESTWOOD ED NATTS A 19 \$10 \$3  44 COMPUTER LEARNING CENTER PARAMUS ED NICS A JTPA 658 \$1,750 \$51 \$76					AICS		JTPA	359	\$132	\$74	<b>\$5</b> a		COMPUTERS
37 CHERRY HILL TRAVEL SCHOOL MT LAUREL ED U 38 CHRISTINE VALMAY INT SCH PINE BROOK ED N 34 39 CHUBB INSTITUTE JERSEY CITY ED NATTS A JTPA 492 \$905 \$104 \$801 . 40 CHUBB INSTITUTE PARSIPPANY ED NATTS A 1,465 \$1,298 . \$1,298 2% 41 JITONE INSTITUTE EDISON ED AICS A JTPA 1,982 \$3,717 \$17 \$3,700 12% 42 C2*TONE INSTITUTE PRINCETON ED AICS A 29 \$25 43 GL/IRE DEMARZO INST PROFES- WESTWOOD ED NATTS A 19 \$10 . \$3 44 CD/APUTER LEARNING CENTER PARAMUS ED AICS A JTPA 658 \$1,750 \$51 \$76	35		TRENTON'										MODELLING
38 CHRISTINE VALMAY INT SCH PINE BROOK ED N 34													TRAVEL
39 CHUBB INSTITUTE	37		MT LAUREL			U		-					TRAVEL
40 CHUEB INSTITUTE PARSIPPANY ED NATTS A 1,465 \$1,298 . \$1,298 2X 41 GITTONE INSTITUTE EDISON ED AICS A JTPA 1,982 \$3,717 \$17 \$3,700 12X 42 CZYTONE INSTITUTE PRINCETON ED AICS A 29 \$25 . 43 GL/AIRE DEMARZO INST PROFES- WESTWOOD ED NATTS A 19 \$10 . \$3 44 COMPUTER LEARNING CENTER PARAMUS ED AICS A JTPA 658 \$1,750 \$51 \$76			PINE BROOK			N		34					MODELLING
41 GITTONE INSTITUTE EDISON ED AICS A JTPA 1,982 \$3,717 \$17 \$3,700 12% 42 CZYTONE INSTITUTE PRINCETON ED AICS A 29 \$25 . 43 GL/IRE DEMARZO INST PROFES- WESTWOOD ED NATTS A 19 \$10 . \$3 44 COMPUTER LEARNING CENTER PARAMUS ED AICS A JTPA 658 \$1,750 \$51 \$76	39	**************************************				A	JTPA		\$9D5	\$104			COMPUTERS
42 CLITONE INSTITUTE PRINCETON ED AICS A 29 \$25 . 43 CLIVIRE DEMARZO INST PRDFES- WESTWOOD ED NATTS A 19 \$10 . \$3 . 44 COMPUTER LEARNING CENTER PARAMUS ED AICS A JTPA 658 \$1,750 \$51 \$76						• •			- •	•		2%	CDMPUTERS
43 CL/LIRE DEMARZO INST PRDFES- YESTWOOD ED NATTS A 19 \$10 . \$3 44 CD/APUTER LEARNING CENTER PARAMUS ED ATCS A JTPA 658 \$1,750 \$51 \$76							JTPA		•	\$17	\$3,700	12%	BUSINESS
44 COMPUTER LEARNING CENTER PARAMUS ED ATCS A JTPA 658 \$1,750 \$51 \$76													BUSINESS
									•		-		ELECTROLOGY
45 COMPUTER PROCESSING INSTITUTE PARAMUS ED AICS U JTPA 1,960 \$5,480 \$41 \$0 11%													COMPUTERS
· · · · · · · · · · · · · · · · · · ·	· 45	COMPUTER PROCESSING INSTITUTE	PARAMUS	ED	AICS	U	JTPA	1,960	\$5,480	\$41	\$0	11%	COMPUTERS 105

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"SEE EXPLANATORY NOTES AT FRONT DF APPENDIX B" . BCH-BOARD DE COSMETOLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DMY-DEPT OF MCTOR VEHICLE ED-EDUCATION DEPT

-- A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE

... JIPA RECEIVED JIPA LUNOS 331 APPROVED FOR JTPA THROUGH CHAPTER 531



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OBS	NAME .	CITY	STATE LIC- ENSE *	ACCRE- DITA- TION	NJHEAA STATUS	LABOR STATUS	STU- DENTS FY88	PUBLIC FUNDS \$000	JTPA FY89 \$000	NJHEAA FY89 \$000	DEF - AULT RATE	SCHOOL TYPE
46	COMPUTER STUDIO TRAINING CENTER	BURLINGTON	ED		N				•			COMPUTERS.
47	CONNECTICUT SCH OF BROADCASTING	ROCHELLE PARK	ED		N		138	\$ 1				TRADE
48	DEVRY TECHNICAL INSTITUTE	WOODBRIDGE	ED	NATTS	A		3,624	\$9,139		\$1,806	6%	TECHNICAL
49	DIVERS ACA OF EASTERN SEABDARD	CAMDEN	ED	NATTS	A		127	\$378		\$78	11%	TRADE
50	DOROTHY ARISTONE'S SCHOOL OF	MAPLE SHADE	ED	NATTS	A	JTPA	319	\$379	<b>\$18</b>	\$348	34%	BUSINESS
51	DOVER BUSINESS COLLEGE	DOVER	ED	AICS	A		203	\$321		\$321	14%	BUSINESS
52	DRAKE BUSINESS COLLEGE	ELIZABETH	ED	AICS	A		117	\$ 198		\$118	57%	BUSINESS
<b>5</b> 3	DRAKE SECRETARIAL COLLEGE	JERSEY CITY	ED	AICS	A		333	\$875		\$242	38%	BUSINESS
54	DRAKE SECRETARIAL COLLEGE	PERTH AMBOY	ED	AICS	•		304	\$594		\$ 12		BUSINESS
55	DUCRET SCHOOL OF THE ARTS	PLAINFIELD	€D	NATTS	A		211	\$ 125		\$81		TRADE
56	ECHELON FLORIST	VOORKEES	ED		N			•				TRADE
57	ELEC COMPT PROG INST	PATERSON	ED	NATTS	Ü			\$0		\$0	42%	COMPUTERS
58	EMPIRE TECHNICAL SCHOOL	E ORANGE	ED	NATTS	P	JTPA	416	\$686	\$30	\$289	32%	TECHNICAL
59	ENGINE CITY TECHNICAL INST	UNION	ED	NATTS	A	JTFA	242	\$257	\$5	\$226	16%	TECHNICAL
60	ESSEX COLLEGE BUSINESS	NEWARK	ED	AICS	P	531	690	\$1,440	\$0	\$350	36%	BUSINESS
61	EVERETT'S SCHOOL OF FLORISTRY	HOWELL	ED		Ņ	_	42	\$1	•			TRADE
62	FIRST SCHOOL FOR CAREERS	PASSAIC	٤D	ACCET	A	JTPA	520	\$485	\$ 12	\$0	55%	BUSINESS
63	FLORENCE ACQUAIRE INST OF ELECT	WAYNE	ED		Ņ		:	•	•		•	ELECTROLOGY
64	FRANKLIN BUSINESS SKILLS CNTR	BARRINGTON	ED	ACCET	Å	JTPA	124	\$ 155	\$11	\$144		BUSINESS
65	GENERAL TECH INST INC	LINDEN	ED	NATTS	<u>^</u>	JTPA	158	\$265	\$228	\$37	25%	TECHNICAL
66	GEORGEANN'S DEL VAL FINISING	CAKLYN	ED		N		70	•	•		•	MODELLING
67	GLOBAL BUSINESS INSTITUTE	JERSEY CITY	ED	AICS	<u>^</u>	JTPA	167	\$602	\$21	\$581	•	BUSINESS
80	GLOBE BARTENDING SCHOOL	MORRISTOWN	ED		N		121			•	•	BARTENDING
69	H & P. BLOCK TAX SCHOOL	LAKEWOOD	ED		N	1504		:	:	:		BUSINESS
70	HARRIS SCHOOL OF BUSINESS	CHERRY HILL	ED	AICS	^	JTPA	156	\$352	\$30	\$322	16%	BUSINESS
71 72	HILL INSTITUTE	DENVILLE	ED	AICS	^	.=	100	\$187	. :	\$187	2%	BUSINESS
73	HO HO KUS SCHOOL FORIZON INST OF PARALEGAL	RANSEY LINDEN	ED ED	AICS	<u> </u>	JTPA	179	\$273	\$2	\$251		BUSINESS
74	HOUSE OF KAYDEN		ED		N	JTPA	193	\$3	\$2	•		BUSINESS
7 <b>5</b>	INSTITUTE OF BUSINESS CAREERS	MERCHANTVILLE NIGHLAND PARK	ED	4106	R	1704	:				•	MODELLING
75	INSTITUTE OF BUSINESS CAREERS	TRENIÜN	ED	AICS AICS	•	JTPA	254	\$438	\$382	\$32	4 4 8	BUSINESS
77	INTERIOR DESIGN INSTITUTE	WOODCLIFF LAKE	ED	ACCET	A U	JTPA		\$300	\$252	\$48	44%	BUSINESS
78	INTERNATIONAL BARTENDING INST	CHERRY HILL	ED	ACOLI	Ň		•		•	•	•	TRADE
79	INTERNATIONAL BUSINESS SCHOOL	KEARNY	ED		S		54	•	•	•	•	BARTENDING
80	JERSEY SHORE BARTENDING SCHOOL	EATONTOWN	ED		N		164	si	•		•	BUSINESS
81	JO ANDERSON MODELINGACAREER SC	CHERRY HILL	ED		11		209	• •			•	BARTENDING
82	JOE KUBERT SCH CARTOONAGRAPHIC	DOVER	ED	NATTS	Ă		156	\$261	•	\$193	•	MODELLING TRADE
83	JOHN CASABLANCAS MODELING	EDISON	ED		Ñ		130	7201	•	1133		MODELLING
84	JOHN CASABLANCAS MODELING	FAIRLAWN	ED		N		378	•	•		•	MODELLING
85	JOHN CASABLANCAS MODELING	MAPLE SHADE	ED		Ň		370	•	•		•	MODELLING
86	JOHN CASABLANCAS MODELING	WALL TOWNSHIP	ED		Ñ		•		•		•	MODELLING
87	JOHNSON ATELIER TECH INST SCUL	PRINCETON	ED		Ũ		•		•		•	TRADE
88	JURIS-TECH, THE PARALEGAL SCHOOL	WALDWICK	£D		N	JTPA	•	\$4	\$4		•	BUSINESS
89	KALIX TRADE SCHOOL	PENNSAUKEN	ED	NATTS	A	JTPA	69	\$113	\$9	\$59	49%	TRADE
9D	KANE BUSINESS INSTITUTE	CHERRY HILL	ED	AICS	A	JTPA	216	\$515	\$5	\$397	39%	BUSINESS
									- '	-		

"SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"

BCH-BOARD OF COSMETDLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DMV-DEPT OF MOTOR VEHICLE ED-EDUCATION DEPT

106 -- JTPA-RECEIVED JTPA FUNOS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

NJHEAA: LKB/YOT 10/89

#### (3) NU PROPRIETARY SCHOOLS LICENSED BY THE DEPT OF EDUCATION

OBS	NAME	CITY	STATE LIC- ENSE *	ACCRE- DITA- TION	NJHEAA STATUS	E. CDR STATUS	STU- DENTS FY8B	PUBLIC FUNDS \$000	JTPA FY89 \$000	NJHEAA FY89 \$000	DEF- AULT RATE	SCHCOL TYPE
91	KANE BUSINESS INSTITUTE	CAMDEN	ED	AICS	A	JTPA	355	\$950	\$11	\$603		BUSINESS
92	KATHARINE GIBBS SCHOOL	PISCATAWAY	ED	AICS	A		358	<b>\$56</b> 9	•	\$569	5%	BUSINESS
93	LADY SHAY MODELING SCHOOL	WILLINGBORD	ED		N		46		•		•	MODELLING
94	LAW CENTER FOR PARALEGAL STUDY	MILLBURN	ED		N		16	\$2		<u>:</u>		BUSINESS
95	LINCOLN TECH BUS INST	PENNSAUKEN	ED	AICS	Ā	JTPA	814	\$1,7D7	\$9	\$37	4%	TECHNICAL
96	LINCOLN TECH INSTITUTE	<b>LAION</b>	ED	NATTS	A	JTPA	1,497	\$3,071	<b>\$ 15</b> 5	\$42	8%	TECHNICAL
97	LYANS INSTITUTE	CLARK	ED	NATTS	À		:	\$388	•	\$388	14%	HEALTH
98	LYUNS INSTITUTE	HACKENSACK	EO	NATTS			411	\$470	•	\$187	9%	HEALTH
99	METROPOLITAN INST NETWORK TECH	JERSEY CITY	ED		N		:	:	•			TECHNICAL
100	METROPOLITAN TECHNICAL INST	FAIRFIELD	ED	NATTS	A		273	\$127	.:	\$127	2%	TECHNICAL
1D1	MID-ATLANTIC INSTITUTE	KEARNY	CD		N	CTPA	21	\$2	\$2	•	•	TECHNICAL
102	MODEL WORKS	MADISON	£Đ		N			•	•	•		MODELLING
103	MORTGAGE TRAINING CENTER	PARAMUS	٤ð		N		14	:	•	.:		BUSINESS
1D4	MTI BUSINESS SCHOOLS	NEWARK	ED	AICS	A		244	\$471	. :	\$0	.:.	BUSINESS
105	NASH ACADEMY DF ANIMAL ARTS	CLIFFSIDE PARK	50	NATTS	A	JTPA	87	\$171	\$2	\$116	4%	TRACE
108	NATIONAL ACADEMY PARALEGAL STD	MAHWAH	ED	ACCET	A	JTPA	783	\$263	\$6	\$257	13%	BUSINESS
107	NATIONAL BARTENDERS SCHOOL	WOODBRIDGE	ED		N							BARTENDING
108	NATIONAL EDUCATION CENTER-RETS	NUTLEY	ED	NATTS	A	JTPA	837	\$1,118	\$ 16	\$842	16%	TECHNICAL
109	MATIONAL TRAINING SERVICE, INC.	KIRKWOOD	ED	ACCET	A			\$11		\$11		SKILLS
110	NEIGHBORHOOD NANNIES	HADDONFIELD	ED		N				•			TRADE
111	NEW YDRK RESTAURANT SCHOOL	TDTDWA	ED	ACCET	P	JTPA		\$76	\$76			TRADE
112	NO JERSEY SCH DF DOG GROOHING	MADISON	ED		U		34	•	•		•	TRADE
113	NWC SECRETARIAL TRAINING SCHOOL	NEWARK	ED		N			•		•		BUSINESS
114	D'BRIEN'S TRAVEL SCHOOLS	RAMSEY	ED		U		74	•		•		TRAVEL
115	OMEGA INSTITUTE	CINNAMINSON	EÐ	AICS	A	JTPA	507	\$650	\$ 1D4	\$11	18%	BUSINASS
116	PAPERHANGING INSTITUTE	FAIRFIELD	ED		N,		84	\$ 1		•	•	TRADE
117	PASSAIC SCHOOL OF DRAFTING	PASSAIC	EĐ	NATTS	U	JTPA	124	\$89	\$12			TECHNICAL
118	PENNCO TECH	BLACKWOOD	ED	NATTS	A	JTPA	1,352	\$1,742	\$42	\$143	14%	TECHNICAL
119	PERFORMANCE SCH DF BARTENDING	JERSEY CITY	€D		N		12	•	•			BARTENDING
120	PHILLIPS BUSINESS COLLEGE	JERSEY CITY	ED	AICS	A		6 15	\$1,035			50%	BUSINESS
121	PHILLIPS SUSINESS COLLEGE	PATERSON	EΩ	AICS	A							BUSINESS
122	PHILLIPS BUSINESS SCHOOL	EAST ORANGE	ED	AICS	A	JTPA	835	\$1,444	\$17	\$62	41%	BUSINESS
123	PLAZA SCHOOL (THE)	PARAMUS	ED	NATTS	A	JTPA	213	\$474	\$25	\$449	10%	BUSINESS
124	POPKIN SCH COURT REPORTING	CHERRY HILL	ED	AICS	A		238	\$ 16 1		\$147	8%	BUSINESS
125	PRDFESSIONAL SCHOOL DF BUSINESS	MILLBURN	ED		N		84			•		BUSINESS
126	RDBERTS-WALSH BUSINESS	UNION	ED	AICS	A	JTPA	1, 119	\$1,624	\$107	\$919	22%	BUSINESS
127	SAWYER BUSINESS SCHOOL	NRTH PLAINFIELD	ED	ACCET	P	LTPA	221	\$366	\$4	\$20	61%	BUSINESS
128	SAWYER SCHOOL DF ELIZABETH	ELIZABETH	ED	AICS	P		770	\$1,240		\$81	38%	BUSINESS
129	SCHOOL DE DATA PROGRAMMING	PARLIN	ED	AICS	A		91	\$13				COMPUTERS
13D	SCHOOL DF DATA PROGRAMMING	SHREWSBURY	ED	AICS	P		6D	\$49				COMPUTERS
131	SCHOOL DE DATA PROGRAMMING	UNIDN	ED	AICS	A		128	\$3D			22%	COMPUTERS
132	SC'S BUSINESS & TECHNICAL INST	EAST DRANGE	ED	AICS	A	JTPA	303	\$3,633	\$25	\$1,526		CDMPUTERS
133	SES BUSINESS & TECHNICAL INST	NEWARK	ED	AICS	A		1,680	\$6,710		81,744		COMPUTERS
134	SCS BUSINESS & TECHNICAL INST	UNION CITY	ED	AICS	Ä		676	\$2,656		\$849		COMPUTERS
135	SHEFFIELD SCHOOL	PENNINGTON	Q2	ACCET	Ā			\$43		\$43		TRADE ()
							•		-			

"SEE EXPLANATORY NOTES AT FRONT OF APPENDIX 6"



**10**%

BCH-BOARD DF CDSMETDLOGY CCC-CASINO CDMTRDL DHE-DEPT DF HIGHER ED DMV-DEPT DF MOTDR VEHICLE ED-EDUCATION DEPT

\*\* A APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE

<sup>\*\*\*</sup> JTPA-RECEIVED JTPA FUNDS 531-APPROVED FOR JTPA 'AROUGH CHAPTER 531

### (3) NJ PROPRIETARY SCHOOLS LICENSED BY THE DEPT OF EDUCATION

OBS	NAME	CITY	STATE LIC- ENSE +	ACCRE- DITA- TION		LABOR STATUS	STU- DENTS FY88	PUBLIC FUNDS 4000	JTPA FY89 \$000	NJHEAA FYB9 \$000		SCHOOL TYPE
136	STAR TECHNICAL INSTITUTE	SOMERDALE	ED		P			\$3		\$3		TECHNICAL
137	STAR TECHNICAL INSTITUTE	CAMDEN	ED	NATTS	N		204	\$488				TECHNICAL
138	STAR TECHNICAL INSTITUTE	CINNAMINSON	ED	NATTS	A	JTPA	384	\$437	\$20	\$7	14%	TECHNICAL
139	STAR TECHNICAL INSTITUTE	VINELAND	ED	NATTS	A			\$3	•	\$3	18%	TECHNICAL
140	STAR TECHNICAL INSTITUTE	WILLIAMSTOWN	ED	NATTS	×	JTPA	302	\$452	\$3			TECHNICAL
161	STUART SCHOOL	WALL	ED	AICS	A		107	\$ 164		\$ 164	9%	BUSINESS
	TAYLOR OF BETTY OWEN OF BLOCH-	EAST ORANGE	ED	AICS	P		304	\$321		\$ 13B	9%	TECHNICAL
143	TBI BUSINESS INSTITUTE	PATERSON	EÐ		N							BUSINESS
144	TETERBORO SCH AERONAUTICS	TETERBORO	ED	NATTS	A		371	\$526		<b>\$36</b> 3	10%	TECHNICAL
145	THOROUGHBRED RACE-RIDING ACAD-	SICKLERVILLE	EO		N	JTPA	13	\$31	\$14			TRADE
146	TOOLING & MACHINING INSTITUTE	NEWARK	ED		N			•				TECHNICAL
147	TRAVEL INSTITUTE INC	JERSEY CITY	ED		U	JTPA	156	\$1	\$1			TRAVEL
148	TRAVEL SCH FOR BUSINESS&LEISURE	DUMONT	ED		N							TRAVEL
149	TRAVEL WORLD LEARNING	CLIFTON	ED		N							TRAVEL
150	TRAVELONG ACADEMY	CHATHAM	ED		N		7					TRAVEL
151	ULTRASOUND DIAGNOSTIC SCHOOL	UNION	ED	BHES	A	JTPA	96	\$99	\$6	\$93		HEALTH
152	UNIGLOBE RAINBOW TRAVEL SCHOOL	MIDDLETOWN	€D		N							TRAVEL
153	UNION TECHNICAL INST	NEPTUNE	ED	NATTS	A	J7PA	940	\$2,254	\$59	\$57	24%	TECHNICAL
154	UNITED CAREER CENTER	UNION CITY	ED	SACS	A			<b>\$93</b>		\$93		BUSINESS
155	VALBA SCHOOL OF MODELING	LINWOOD	EΘ		N							MODELL ING
156	VINAS REFRIGERATION SCHOOL	PATERSON	ED		N		56					TECHNIC 1
157	WHITE HORSE BARTENDING SCHOOL	BERLIN	ED		81		148					BARTENDING
	WORLD HORIZONS SCHOOL OF TRAVEL	FLORHAM PARK	ED		N		3					TRAVEL
159	WORLDWIDE BUSINESS SCHOOLS	CLIFTON	ED		N	JTPA	88	\$ 158	\$ 168			BUSINESS
									*****			
							40.928	\$81,528	\$2.558	\$33.412		

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111

"SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"

<sup>\*</sup> BCH-BOARD OF COSMETOLOGY CCC-CASING CONTROL' DHE-DEPT OF HIGHER ED DMV-DEPT OF MOTOR VEHICLE ED-EDUCATION DEPT

<sup>\*\*</sup> A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE

OBS	NAME	CITY	STATE	ACCRE-	NJHEAA	LABOR	STU-	PUBLIC	JTPA	NJHEAA	DEF-	
			LIC-	DITA-	STATUS	STATUS	DENTS	FUNDS	FY89	FY89	AULT	SCHOOL
			ENSE +	TION	* *	***	FY88	\$000	\$000	\$000	RATE	TYPE
1	ARTISTIC ACADEMY HAIR DESIGN	FAIR LAWN	BCH	NACCAS	A		100	\$ 164		\$164		BEAUTY
2	CAPRI INST HAIR DESIGN	CLIFTON	BCH	NACCAS	A		213	\$274	•	\$274	9%	BEAUTY
3	CAPRI INST HAIR DESIGN	NORTH HALEDON	BCH	NACCAS	A		50	\$53	•	\$53	8%	BEAUTY
4	CAPRI INST HAIR DESIGN	PARAMUS	BCH	NACCAS	A	JTPA	120	\$110	\$5 i	\$59	4%	BEAUTY
5	CAPRI INST OF HAIR DESIGN	KENILWORTH	BCH	NACCAS	A		117	\$181		\$181	13%	BEAUTY
6	CAPRI INSTITUTE HAIR DESIGN	RARITAN	BCH	NACCAS	A		52	\$48	•	\$49	13%	BEAUTY
7	CAPRI INSTITUTE OF HAIR DESIGN	BRICKTOWN	BCH	NACCAS	A		86	\$ 179	•	\$179	10%	BEAUTY
8	CONCORDE SCH HAIR DESIGN	WANAMASSA	BCH	NACCAS	A		82	\$ 164	•	\$ 164	8%	BEAUTY
9	ESSIE MAE'S SCH BEAUTY CULTURE	ELIZABETH	BCH		U		2	7.04	•	1104	0.6	BEAUTY
10	EUROPEAN ACADEMY COSMETDLOGY	UNION	8CH	NACCAS	A		111	\$ 128	•,	\$ 128	11%	BEAUTY
11	FRANKLIN BEAUTY SCHOOL	ELIZABETH	BCH	NACCAS	A	•	65	\$28	•	128	23%	BEAUTY
12	FRANKLIN BEAUTY SCHOOL	JERSEY CITY	BCH	NACCAS	Ä	JTPA	95	\$19	\$19	>20	29%	BEAUTY
13	GARDEN ST ACADEMY BEAUTY CUL	S BOUND BROOK	BCH	NACCAS	Ä	• • • • • • • • • • • • • • • • • • • •	25	\$31	*13	\$31		
14	GORDON PHILLIPS SCH BEAUTY CUL	COLLINGSWOOD	BCH	HACCAS	<b>A</b>		217	\$598	•	\$598	15%	BEAUTY
15	HAIR FASHION INSTITUTE	NRTH PLAINFIELD	BCH	NACCAS	Ä	JTPA	43	\$5	\$5	2238	24%	BEAUTY
16	JOS PATERNO COL BTY CUL	DCYER	BCH	NACCAS	Ä	0., ,	52	\$29	10	400		BEAUTY
17	MAISON DE PARIS BTY COLL	HADDONFIELD	8CH	NACCAS	Â	JTPA	105	\$250		\$29	23%	BEAUTY
18	NATURAL MOTION INST HAIR DSGN	JERSEY CITY	BCH	NACCAS	Â	JTPA	172	•	\$1	\$259	7%	BEAUTY
19	NEW HORIZONS INST COSMETOLOGY	UNION CITY	BCH	NACCAS	Â	GIFA		\$422	\$12	\$410	20%	BEAUTY
20	ORANGE BEAUTY SCHOOL	ORANGE	BCH	NACCAS	Â		81 31	\$ 163	•	\$ 163	24%	BEAUTY
21	PARISIAN BEAUTY SCHOOL	HACKENSACK	BCH	NACCAS		JTPA		4:		:		BEAUTY
22	PB METHOD OF HAIR DESIGN	GLOUCESTER	BCH	NACCAS	A	UIPA	78	\$254	\$33	\$221	18%	BEAUTY
23	REIGNBOW BEAUTY ACAD	PERTH AMBOY	BCH	NACCAS			145	\$280	•	\$260	35%	BEAUTY
24	ROMAN ACADEMY BEAUTY CUL	HAWTHORNE	BCH	NACCAS	Å	4704	106	\$255	.:	\$255	29%	BEAUTY
25	SHORE BEAUTY SCHOOL	PLEASANTVILLE	BCH	NACCAS	A	JTPA	79	\$1	\$1	:	6%	BEAUTY
26	SMITH'S INST COSMETOLOGY	ASBURY PARK	BCH	NACCAS	A U		40	\$ 124	•	\$ 124	25%	BEAUTY
27	VINELAND ACAO BEAUTY CUL	VINELAND	BCH				12	<u>.</u>	•	. •	25%	BEAUTY
28	WILFRED ACAD HAIR-BEAUTY	TOMS RIVER	BCH	NACCAS	A		76	\$215	•	\$215	19%	BEAUTY
29	WILFRED ACADEMY	NEWARK	BCH	NACCAS	P		43	\$191	•	\$ 19 1	32%	BEAUTY
30	WILFRED ACADENY	TOTOWA	BCH	NACCAS	P		508	\$645	•	\$645	37%	BEAUTY
31	WILFRED ACADEMY	SUCCASUNNA	BCH	NACCAS	P		190	\$304		\$304	28%	BEAUTY
32	WILFRED BEAUTY ACADEMY	WEST NEW YORK		NACCAS			58	\$ 123	•	\$ 123	10%	BEAUTY
33	WILFREO BEAUTY ACADEMY		BCH	NACCAS	P		110	\$129		\$ 129	31%	BEAUTY
	WALINES BENGII ACRUEMI	TRENTON	BCH	NACCAS	P		82	\$ 159		<b>\$ 159</b>	34%	BEAUTY
							3===3		====			
							3,340	\$5,517	\$122	\$5,395		

112

113

"SEE EXPLANATORY NOTES AT FRONT OF APPENOIX B"



<sup>\*</sup> BCH-BOARD OF COSMETOLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER EO DMV-DEPT OF MOTOR VEHICLE EO-EDUCATION DEPT \*\* A -APPROVEO P -PENDING/LIMITED U -UNAPPROVEO N -NOT ON FILE

<sup>\*\*\*</sup> JTPA-RECEIVED JTPA FUNOS 531-APPROVEO FOR JTPA THROUGH CHAPTER 531

# (5) NJ PROPRIETARY SCHOOLS LICENSED BY OTHER AGENCIES

CBS	NAME	CITY	STATE LIC- ENSE *	ACCRE- DITA- TION	NJHEAA STATUS	LABOR STATUS	STU- DENTS FY88	PUBLIC FUNDS \$000	JTPA FY89 \$000	NJHEAA FY89 \$000	DEF- AULT RATE	SCHOOL TYPE
1 2 3 5 6 7 8 9 10 11 12 13	CASINO CAREER INSTITUTE CASINO DEALERS SCHOOL MARINA'S CASINO DEALERS SCHOOL PROFESSIONAL DEALERS SCHOOL BERKELEY SCH OF WOODBRIDGE BERKELEY SCHOOL KATHARINE GIBBS SCHOOL ATLAS DRIVING SCHOOL CANTERBURY/NEVADA GAREER SCHOOL HAMSON TRUCK DRIVING SCHOOL L'ERSEY TRACTOR TRAILER SHORE TRACTOR TRAILER DRIVE SCH SMITH & SOLOMON SCHOOL	ATLANTIC CITY ATLANTIC CITY ATLANTIC CITY ATLANTIC CITY WOODBRIDGE WALDWICK MONTCLAIR NEWARK VINELAND WHITEHOUSE RUTHERFORD BAYVILLE NEW BRUNSWICK	CCC CCC CCC DHE DHE DHY DMY DMY DMY DMY DMY	MSACS MSACS AICS ACCET		JTPA JTPA JTPA JTPA JTPA JTPA JTPA JTPA		\$3 \$47 \$5 \$2 \$700 \$306 \$912 \$267 \$9 \$275	\$3 \$47 \$5 \$2 \$16 \$3 \$9 \$275	\$700 \$304 \$896 \$264	8% 1% 87 	CASINO CASINO CASINO CASINO BUSINESS BUSINESS TRUCKS TRUCKS TRUCKS TRUCKS TRUCKS TRUCKS TRUCKS TRUCKS TRUCKS
							0	\$2,618	\$454	\$2.164		

114

115

<sup>&</sup>quot;SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"

<sup>\*</sup> BCH-BOARD OF COSMETOLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DNV-DEPT OF MOTOR VEHICLE ED-EDUCATION DEPT

<sup>..</sup> A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE
... JTPA-RECEIVED JTPA FUNDS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

DITA-

ACCET

**NATTS** 

\* \*

\*\*\*

JTPA

JTPA

**JTPA** 

531

531

**JTPA** 

**JTPA** 

**JTPA** 

JTFA

JTPA

590 \$1,440

520

124

158

95

\$7

\$465

\$ 19

\$1

\$155 \$11

\$265 \$228

10

\$7

\$12

\$19

\$1

\$350

\$144

\$37

\$0

**ENSE \* TION** 

ED

ED

ED

ED

ACCRE- NUHEAA LABOR STU- PUBLIC JTPA NUHEAA DEF-

87

FY88

STATUS STATUS DENTS FUNDS FY89 FY89 AULT SCHOOL

\$000

\$62

\$11

\$3

\$000 RATE TYPE

. COMPUTERS

. HEALTH

HEALTH

\$193

\$000

\$255

\$11

\$3

AICS

ACCET

ACCET

NATTS

**NACCAS** 

Α

ED

ED

ED

NEWARK

NEWARK

LINDEN

PASSAIC

JERSEY CITY

BARRINGTON

CITY

BERLIN

ASEURY PARK

**ENGLEWOOD** 

MONTCLAIR

7

DBS NAME

1 ACADEMY OF COMPUTER GRAPHICS

2 ALLIED CAREER INSTITUTE

39 ESSEX COLLEGE BUSINESS

41 FIRST SCHOOL FOR CAREERS

42 FRANKLIN BEAUTY SCHOOL

44 GENERAL TECH INST INC

43 FRANKLIN BUSINESS SKILLS CNTR

45 GERIATRIC MEDICAL CENTERS. INC.

40 EXECUTYPE, INC.

3 ALLIED CHIRO-MEDICAL, INC.

4 AMERICAN BARTENDERS SCHOOL

36% BUSINESS

55% BUSINESS

29% BEAUTY

SKILLS

**HEALTH** 

BUSINESS 117

<sup>&</sup>quot;SEE EXPLANATORY NOTES AT FRONT DF APPENDIX B"

BCH-BOARD OF COSMETOLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DMV-DEPT OF MOTOR VEHICLE ED-EDUCATION DEPT \*\* A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE

<sup>\*\*\*</sup> JTPA-RECEIVED JTPA FUNDS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

	08\$	NAME	СІТУ	STATE LIC- ENSE *	ACCRE- DITA- TION	NJHEAA STATUS	LABOR STATUS	STU- OENTS FY88	PUBLIC FUNDS \$000	JTPA FY89 \$000	NJHEAA FY89 \$000	DEF - AULT RATE	SCHOOL TYPE
	46	GLOBAL BUSINESS INSTITUTE	JERSEY CITY	ED	AICS	A	JTPA	167	\$602	\$21	\$581		BUSINESS
,	47	HAIR FASHION INSTITUTE	NRTH PLAINFIELD	BCH	NACCAS	A	JTPA	43	\$5	\$5			BEAUTY
	48	HAMSON TRUCK DRIVING SCHOOL	WHITEHOUSE	DMV		N	JTPA						TRUCKS
	49	HARRIS SCHOOL OF BUSINESS	CHERRY HILL	ED	AICS	A	JTPA	156	\$352	\$30	\$322	18%	BUSINESS
	50	HERKELS & MCCOY TRAINING SERVIC	0411054			Ņ	531		\$96	<b>\$9</b> 6			SKILLS
	51 52	HO HO KUS SCHOOL	RAMSEY	ED	AICS	A	JTPA	179	\$273	\$2	\$251		BUSINESS
	52 53	HORIZON INST OF PARALEGAL ICHR	LINOEN JERSEY CITY	ΕO		N	JTPA	193	\$3	\$2			BUSINESS
	54	INNOVATIVE RESULTS INC.	ATLANTIC CITY			N	531	•	\$ 19	\$ 19			BUSINESS
	55	INSTITUTE OF BUSINESS CAREERS	HIGHLAND PARK	ED	AICS	N	531	06.	\$0	\$0			SKILLS
	56	INSTITUTE OF BUSINESS CAREERS	TRENTON	ED	AICS	~	JTPA JTPA	254	\$438	\$382	\$32		BUSINESS
	57	INVESTMENT ASSISTANCE, INC.	JERSEY CITY		ALCJ	Ñ	531	•	\$300	\$252	\$48	44%	
	58	JERSEY TRACTOR TRAILER	RUTHERFORD	DMV		N	JTPA	•	\$0 \$92	\$0 \$92	•	•	SKILLS
	59	JURIS-TECH, THE PARALEGAL SCHOOL	WALDWICK	ED		N	JTPA	•	\$4	\$ 5 4	•	•	TRUCKS
	60	KALIX TRADE SCHOOL	PENNSAUKEN	ED	NATTS	Ä	JTPA	89	\$113	\$9	\$59	49%	BUSINESS TRADE
	61	KANE BUSINESS INSTITUTE	CHERRY HILL	ED	AICS	Ä	JIPA	216	\$515	\$5	\$397	39%	BUSINESS
	62	KANE BUSINESS INSTITUTE	CAMDEN	ED	AICS	A	JTPA	355	\$950	\$11	\$603	JJA	BUSINESS
	63	KATHARINE GIBBS SCHOOL	MONTCLAIR	DHE	AICS	A	JTPA		\$912	\$ 16	\$896	8%	
:	64	KITTRELS EDUCATIONAL & TRAINING	JERSEY CITY			N	531		\$0	\$0			SKILLS
,	65	LAKEES COMMUNICATIONS				N	JTPA		\$9	82		•	BUSINESS
)	66	LINCOLN TECH BUS INST	PENNSAUKEN	En	AICS	A	JTPA	814	\$1,707	\$9	\$37	4%	TECHNICAL
	67	LINCOLN TECH INSTITUTE	UNION	ED	NATTS	A	JTPA	1,497	\$3,071	\$ 155	\$42	8%	TECHNICAL
	68	MAISON DE PARIS BTY COLL	HADDONFIELD	BCH	NACCAS	A	JTPA	105	\$260	\$1	\$259	7%	PEAUTY
	69	MARINA'S CASINO DEALERS SCHOOL	ATLANTIC CITY	CCC		N	JTPA		\$5	\$5		•	CASINO
	70	MEDISHARE INC.	PLAINFIELD			N	531		\$87	\$87			HEALTH
	71 72	MID-ATLANTIC INSTITUTE	KEARNY	ED		N .	JTPA	21	\$2	\$2		•	TECHNICAL
	73	NASH ACADEMY OF ANIMAL ARTS NATIONAL ACADEMY PARALEGAL STD	CLIFFSIDE PARK MAHWAH	ED	NATTS	À	JTPA	87	\$ 171	\$2	\$118	4%	TRADE
	74	NATIONAL EDUCATION CENTER-RETS	NUTLEY	ED EO	ACCET	A	JTPA	783	\$263	\$6	\$257	13%	BUSINESS
	75	NATIONAL SCHOOLS	MOTEET	EU	NATTS	A	JTPA .	837	\$1,116	\$ 16	\$842	16%	TECHNICAL
	78	NATURAL MOTION INST HAIR DSGN	JERSEY CITY	всн	NACCAS	N A	JTPA JTPA	172	\$17	\$17	***	204	TRADE
	77	NEW YDRK RESTAURANT SCHOOL	TOTOWA	ED	ACCET	P	JTPA	172	\$422 \$76	\$12 \$76	\$410	20%	BEAUTY TRADE
	78	CMEGA INSTITUTE	CINNAMINSON	ED	AICS	Ā	JTPA	507	\$650	\$ 104	\$11	18%	
	79	PARISIAN BEAUTY SCHOOL	HACKENSACK	BCH	NACCAS	Â	JTPA	76	\$254	\$33	\$221	18%	BUSINESS BEAUTY
	80	PASSAIC SCHOOL OF DRAFTING	PASSAIC	ED	NATTS	û	JTPA	124	\$89	\$12	***	10%	TECHNICAL
	81	PENNCO TECH	BLACKWOOD	ED	NATTS	Ã	JTPA	1.362	\$1,742	\$42	\$143	14%	TECHNICAL
	82	PHILLIPS BUSINESS SCHOOL	EAST ORANGE	EO	AICS	Ā	JTPA	635	\$1,444	\$17	\$62	41%	BUSINESS
	83	PLAZA SCHOOL (THE)	PARAMUS	ED	NATTS	A	JTPA	213	\$474	\$25	\$449	10%	BUSINESS
	84	PROFESSIONAL DEALERS SCHOOL	ATLANTIC CYTY	CCC		N	JTPA		\$2	\$2	•		CASINO
	85	PROFESSIONAL EDUCATION GROUP				N	JTPA		\$28	\$28			TRADE
	86	PROFESSIONAL SFRVICES TRAINING	CAMDEN			N	531		\$3	\$3			SKILLS .
	87	QUALITY BUSINESS	144.554			N	JTPA		\$33	\$33			TECHNICAL
	88	RDBERTS-WALSH BUSINESS	UNION	EO	AICS	A	JTPA	1, 119	\$1,624	\$107	\$919	22%	BUSINESS
	89 90	RUMAN ACADEMY BEAUTY CUL SAWYER BUSINESS SCHOOL	HAWTHORNE	BCH	NACCAS	A	JTPA	79	\$1	\$ 1		6%	BEAUTY
	30	SWALEN PROTUCOS SCHOOL	NRTH PLAINFIELD	ED	ACCET	P	JTPA	221	\$366	\$4	\$20	61%	BUSINESS

"SEE EXPLANATORY NOTES AT FRONT OF APPENOIX B"



<sup>\*</sup> BCH-BOARO OF COSMETOLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DMV-DEPT OF MOTOR VEHICLE ED-EQUICATION DEPT A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE

JTPA-RECEIVED JTPA FUNDS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

OBS	NAME	CITY	STATE LIC- ENSE *	DITA-	NJHEAA STATUS	LABOR STATUS	STU- DENTS FY88	PUBLIC FUMOS >000	JTPA FY89 \$000	FY89	OEF- AULT RATE	SCHOOL Type
92 93 94 95 98 98 98 100 101 102 103 104 105 106 107	SCS BUSINESS & TECHNICAL INST SERVICE DYNAMICS CORPORATION SHORE TRACTOR TRAILER DRIVE SCH SMITH & SOLOMON SCHOOL STAR TECHNICAL INSTITUTE STAR TECHNICAL INSTITUTE STIA SYSTEMS AND ASSOCIATES TECHNICAL MANAGEMENT INSTITUTE THOROUGHBRED RACE-RIDING ACAD- TRAVEL INSTITUTE INC ULTRASOUND DIAGNOSTIC SCHOOL UNION TECHNICAL INST UNIVERSAL ENTERPRISES UTDPIA MANAGEMENT SERVICES INC. VENTURE AND VENTURE WORLD OF TRENDS INC, WORLDWIDE BUSINESS SCHOOLS WORLDWIDE EDUCATIONAL SERVICES YOUR LEARNING CONNECTION	EAST ORANGE NEWARK BAYVILLE NEW BRUNSWICK CINNAMINSON WILLIAMSTOWN USERSEY CITY EAST ORANGE SICKLERVILLE JERSEY CITY UNION NEPTUNE WEST ORANGE NEW BRUNSWICK WESTWOOD CLIFTON VARIOUS ASBURY PARK	ED DMV DMV ED	NATTS NATTS BHES NATTS		JTPA 531 JTPA JTPA JTPA 531 531 JTPA JTPA JTPA JTPA 531 531 JTPA 531 531 JTPA 531	903	\$0 \$9 \$275 \$437 \$452 \$0 \$0 \$31 \$1	\$0 \$9 \$275 \$20 \$3 \$0 \$14 \$59 \$42 \$0 \$188 \$454 \$454	\$93	14% 	COMPUTERS TRADE TRUCKS TRUCKS TECHNICAL TECHNICAL SKILLS TECHNICAL TRADE TRAVEL HEALTH TECHNICAL SKILLS BUSINESS SKILLS BUSINESS BUSINESS BUSINESS TRADE

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"SEE EXPLANATORY NOTES AT FRUNT OF APPENDIX B"

\*\* A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE

\*\*\* JTPA-RECEIVED JTPA FUNDS 531-APPROVEO FOR JTPA THROUGH CHAPTER 531

<sup>\*</sup> BCH-BOARD OF COSMETOLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DMV-DEPT OF MOTOR VEHICLE ED-EDUCATION DEPT

# (6A) SCHOOLS APPROVED FOR DEPT OF LABOR JTPA FUNDS

# PRIVATE NON-COLLEGIATE SCHOOLS WITH NO LICENSE OR UNKNOWN

	085	NAME	CITY	STATE LIC- ENSE *	ACCRE- DITA- TION	NJHEAA STATUS	LABOR STATUS	STU- DENTS FY88	PUBLIC FUNDS \$000	JTPA FY89 \$000	NJHEAA FY89 \$000	DEF- AULT RATE	SCHOOL Type
	1£	ARBOR, INC.				N	JTPA		\$54	\$54			SKILLS
	2`	BERKOWITZ SCHOOL OF ELECTROLYSI				N	JTPA	-	\$1	\$1	•		ELECTROLOGY
	3	BUSINESS TRAINING INTERNATIONAL				N	JTPA		\$7	\$7	•	•	BUSINESS
	4	CANDANCE ENTERPRISES				N	JTPA		\$8	\$8	•	•	BUSINESS
	5	CAREERWORKS, INC.	NEWARK			N	531		\$0	\$0	•	•	SKILLS
	6	CENTER FOR MEDIA ARTS				N	JTPA		\$19	\$ 19	•	•	TRACE
	7	CODASE, INC.				N	JTPA		\$25	\$25	•	•	BUSINESS
	8	EDKOT CAREER DEVELOPMENT CORP				N	531		\$0	\$0	•		SKILLS
	9	EDTEC				N	531		\$0	\$0	:		SKILLS
	10	ELIZABETH DEVELOPMENT COMPANY	ELIZABETH			N	JTPA		350	\$50			SKILLS
	11	EMPLOYMENT AND TRAINING FOUNDAT	PLEASANTVILLE			N	531		\$0	\$0		•	SKILLS
	12	EXECUTYPE, INC.	NEWARK			N	531		31	\$7		•	SKILLS
	13	GERIATRIC MEDICAL CENTERS, INC.				N	JTPA	•	\$ 1	21	_	·	HEALTH
	14	HENKELS & MCCOY TRAINING SERVIC				N	531		\$98	\$96	-	-	SKILLS
	15	ICHR	JERSEY CITY			N	<b>5</b> 31		\$19	\$19	-	·	BUSINESS
	15	INNOVATIVE RESULTS INC.	ATLANTIC CITY			N	531		<b>30</b>	\$0			SKILLS
æ	17	INVESTMENT ASSISTANCE, INC.	JERSEY CITY			N	531		\$0.	30		•	SKILLS
	18	KITTRELS EDUCATIONAL & TRAINING	JERSEY CITY			N	531		\$0	\$0	•		SKILLS
÷.	19	LAKEES COMMUNICATIONS				N	JTPA		\$9	\$9			BUSINESS
	20	MEDISHARE INC.	PLAINFIEL!			N	531		\$87	\$87			KEALTH
	2!	NATIONAL SCHOOLS				N	JTPA		\$17	\$17			TRADE
	22	PROFESSIONAL EDUCATION GROUP				N	JTPA		\$28	\$28			TRADE
	23	PROFESSIONAL SERVICES TRAINING	CAMDEN			N	531	•	\$3	\$3	•	•	SKILLS
	24	QUALITY BUSINESS				N	STPA		\$33	\$33			TECHNICAL
	25	SERVICE DYNAMICS CORPORATION	NEWARK			N	531		\$0	\$0	•		TRADE
	28	STIA SYSTEMS AND ASSOCIATES	JERSEY CITY			N	53 1	•	\$0	\$0	•		SKILLS
	27 28	TECHNICAL MANAGEMENT INSTITUTE	EAST ORANGE			N	531	•	\$0	\$0			TECHNICAL
		UNIVERSAL ENTERPRISES				N	JTPA	•	\$42	\$42			SKILLS
		UTOPIA MANAGEMENT SERVICES INC.	WEST ORANGE			N	53 <del>1</del>	•	\$0	\$0			BUSINESS
	30 31	VENTURE AND VENTURE	NEW BRUNSWICK			N	531		\$0	50			SKILLS
		WORLD OF TRENDS INC.	WESTWOOD			N	531	•	\$0	\$0	•		BUSINESS
	32 33	WORLDWIDE EDUCATIONAL SERVICES	VARIOUS			N	531		\$454	\$454			BUSINESS
	JJ	YOUR LEARNING CONNECTION	ASBURY PARK			N	531		^4	\$4			TRADE
								=	3122	====	5 E		
								0	\$964	\$984	\$0		

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"SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"

<sup>\*</sup> BCH-BOARD OF COSMETOLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DMV-DEPT OF MOTOR VEHICLE ED-EDUCATION DEPT

<sup>\*\*</sup> A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE \*\*\* JTPA-RECEIVED JTPA FUNDS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

## (7) SCHOOLS WITH ACCREDITATION KNOWN

## PRIVATE NON-COLLEGIATE SCHOOLS

	•	ACC	REDITAT	ION =AC	C <b>et</b> -							
OBS	NAME	CITY	STATE LIC- ENSE *	DITA-	NJHEAA STATHS	LABOR STATUS	STU- DENTS FY88	PUBLIC FUNDS \$000	JTPA FY89 \$000	FY89	DEF- AULT RATE	SCHOOL Type
1	ACADENY FOR CAREER EDUCATION	EDISON	ED	ACCET	A		47	***		4200		
2	ACADEMY OF COMPUTER GRAPHICS	BERLIN	ED	ACCET	Ã	JTPA		\$209	400	\$209		TECHNICAL
	AR-LYNN TECHNICAL INSTITUTE	ASBURY PARK	ED	ACCET	7		87	\$255		\$193		COMPUTERS
	CANTERBURY/NEVADA CAREER SCHOOL	VINELAND	DNV	ACCET	2	53 i	53	\$115	\$10	\$83		TECHNICAL
	FIRST SCHOOL FOR CAREERS	PASSAIC			•	JTPA	:	\$287	53	\$264		TRUCKS
			ED	ACCET	^	JTPA	520	\$465	\$12	\$0	55%	BUSINESS
	FRANKLIN BUSINESS SKILLS CNTR	BARRINGTON	ED	ACCET	A	JTPA	124	\$155	\$11	\$144		BUSINESS
	INTERIOR DESIGN INSTITUTE	WOODCLIFF LAKE	ED	ACCET	U							TRADE
	NATIONAL ACADEMY PARALEGAL STD	MAHWAH	ED	ACCET	A	JTPA	783	\$263	\$6	\$257		BUSINESS
	NATIONAL TRAINING SERVICE, INC	KIRKWOOD	ED	ACCET	A			\$11	-	\$11		SKILLS
10	NEW YORK RESTAURANT SCHOOL	TDTOWA	ED	ACCFT	P	JTPA	_	\$76	\$76	• • •		TRADE
11	SAWYER BUSINESS SCHOOL	NRTH PLAINFIELD	ED	ACCET	P	JTPA	221	\$366	\$4	\$20		BUSINESS
12	SHEFFIELD SCHOOL	PENNINGTON	ED	ACCET	Ā			\$43	• •	•		
	<del></del>			700E 1	-			343	•	\$43	•	TRADE
CREDIT							4 625					
OKEDI.							1,635	\$2,225	\$ 184	\$1.224		

N= 12

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"SEE EXPLAMATORY NOTES AT FRONT OF APPENDIX B"

BCH-BOARD OF COSMETOLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DMV-DEPT OF MOTOR VEHICLE ED-EDUCATION DEPT

A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE

<sup>\*\*\*</sup> JTPA-RECEIVED JTPA FUNDS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

# (7) SCHOOLS WITH ACCREOITATION KNOWN

#### PRIVATE NON-COLLEGIATE SCHOOLS

DB:	S NAME	CITY	STATE LIC-	ACCRE- DITA-	NJHEAA STATUS	LABOR Status	STU- DENTS	PUBLIC FUNDS	JTPA FY89	NJHEAA FY89	OEF- AULT	SCH00L
 7			ENSE +	TION	* *	***	FY88	\$000	\$000	\$000	RATE	TYPE
13	AMERICAN BUSINESS ACADEMY	HACKENSACK	ED	AICS	A		290	\$430		\$344	4%	BUSINESS
14	AMERICAN BUSINESS INSTITUTE	NEWARK	ED	AICS	P	JTPA	659	\$424	\$5	\$419	29%	
15	AMERICAN BUSINESS INSTITUTE-CPI	PARAMUS	ED	AICS	P	JTPA		\$3,734	\$27	\$3.707		COMPUTERS
16	ASSOCIATED BUSINESS CAREERS	ATLANTIC CITY	ED	AICS	A			\$653	<b></b>	1653	•	COMPUTERS
17	ASSOCIATED BUSINESS CAREERS	HADDON HEIGHTS	ED	AICS	P	JTPA	480	\$1,126	\$15	\$1,111	32%	BUSINESS
18	ASSCCIATED BUSINESS CAREERS	HAMILTON TWP	ED	AICS	A		463	\$1,187		\$240	37%	COMPUTERS
19	BETT / DWEN SECRETARIAL SYSTEMS	JERSEY CITY	ED	AICS	A	JTPA	257	\$721	\$58	\$663	0	BUSINESS
20	BILINGUAL INSTITUTE	NEWARK	ED	AICS	A	JTPA	350	\$833	\$63	\$560	48%	BUSINESS
21	BUSINESS TRAINING INSTITUTE	MAYWOOO	ED	AICS	P	JTPA	359	\$ 132	\$74	158	****	COMPUTERS
22	CITTONE INSTITUTE	EDISON	ED	AICS	A	JTPA	1.982	\$3,717	\$17	\$3,700	12%	BUSINESS
23	CITTONE INSTITUTE	PRINCETON	ED	AICS	A		29	\$25	* • •			BUSINESS
24	COMPUTER LEARNING CENTER	PARAMUS	ED	AICS	Α	JTPA	658	\$1,750	\$51	176	•	COMPUTERS
25	COMPUTER PROCESSING INSTITUTE	PARAMUS	ED	AICS	U	JTPA	1.960	\$5,480	\$41	\$0	1 1%	COMPUTERS
26	DOVER BUSINESS COLLEGE	DOVER	ED	AICS	A		203	\$321	• • •	\$321	14%	BUSINESS
27	DRAKE BUSINESS COLLEGE	ELIZAPFTH	EΩ	AICS	A		117	\$ 196		\$118	57%	BUSINESS
28	DRAKE SECRETARIAL COLLEGE	JERSEY CITY	ED	AICS	A		333	\$875		\$242	38%	BUSINESS
29	DRAKE SECRETARIAL COLLEGE	PERTH AMBOY	ED	AICS	A		308	\$594		\$ 12		BUSINESS
30	ESSEX CDLLEGE BUSINESS	NEWARK	ED	AICS	P	531	690	\$1,440	\$0	\$350	36%	BUSINESS
31	GLOBAL BUSINESS INSTITUTE	JERSEY CITY	ED	AICS	A	JTPA	167	\$602	\$21	\$581	007	BUSINESS
32	HARRIS SCHOOL OF BUSINESS	CHERRY HILL	ED	AICS	A	JTPA	156	\$352	\$30	\$322	18%	BUSINESS
33	HILL INSTITUTE	DENVILLE	ED	AICS	A		100	\$187		\$ 187	2%	BUSINESS
34	HO HO KUS SCHOOL	RAMSEY	ED	AICS	A	JTPA	179	\$273	\$2	\$251		BUSINESS
35	INSTITUTE DF BUSINESS CAREERS	HIGHLAND PARK	ED	AICS	A	JTPA	254	\$438	\$382	\$32		BUSINESS
36	IMSTITUTE OF BUSINESS CAREERS	TRENTON	ED	AICS	A	JTPA		\$300	\$252	\$48	44%	BUSINESS
37	KANE BUSINESS INSTITUTE	CAMDEN	ED	AICS	Ā	JTPA	35 <b>5</b>	\$950	\$11	\$603	777	BUSINESS
38	KANE BUSINESS INSTITUTE	CHERRY HILL	ED	AICS	A	JTPA	216	\$515	\$5	\$397	39%	BUSINESS
39	KATHARINE GIBBS SCHOOL	MINTULAIR	DHE	AICS	Ä	JTPA		\$912	\$ 16	\$896	8%	BUSINESS
40	KATHARINE GIBBS SCHOOL	PISCATAWAY	ED	AICS	Ä		358	1569		\$569	5%	BUSINESS
41	LINCOLN TECH BUS INST	PENNSAUKEN	ED	AICS	A	JTPA	814	\$1,707	19	\$37	4%	TECHNICAL
42	MTI BUSINESS SCHOOLS	NEWARK	£D	AICS	Ä	<b></b>	244	\$471	-	\$0	~~	BUSINESS
43	OMEGA INSTITUTE	CINNAMINSON	ED	AICS	Ä	JTPA	507	<b>1650</b>	\$194	\$11	18%	BUSINESS
44	PHILLIPS BUSINESS COLFEGE	JERSEY CITY	ED	AICS	À	••••	615	\$1.035		•••	50%	BUSINESS
45	PHILLIPS BUSINESS COLI 'GE	PATERSON	ED	AICS	Ä			••,•••	•	•		BUSINESS
46	PHILLIPS BUSINESS SCHOOL	EAST ORANGE	ED	AICS	Ä	JTPA	635	\$1,444	\$ 17	\$62	413	BUSINESS
47	POPKIN SCH COURT REPORTING	CHERRY HILL	ED	AICS	Ä		238	\$ 16 1	***	\$147	8%	BUSINESS
48	ROBERTS-WALSH BUSINESS	UNIDN	ED	AICS	A	JTPA	1, 119	\$1,824	\$107	\$919	22%	BUSINESS
49	SAWYER SCHOOL OF ELIZABETH	ELIZABETH	ED	AICS	P		770	\$1,240		\$81	38%	BUSINESS
50	SCHOOL DF DATA PROGRAMMING	PARLIN	ED	AICS	A		91	\$ 13	•	•••		COMPUTERS
51	SCHOOL DF OATA PROGRAMMING	SHREWSBURY	ED	AICS	P		60	\$49	•		•	COMPUTERS
52	SCHOOL OF DATA PROGRAMMING	UNION	ED	AICS	Ā		128	\$30	•	•	22%	COMPUTERS
53	SCS BUSINESS & TECHNICAL INST	EAST DRANGE	ED	AICS	A	JTPA	903	\$3,633	\$25	1 526		COMPUTERS
54	SCS BUSINESS & TECHNICAL INST	NEWARK	ED	AICS	Ä		1.680	\$6,710	7	\$1,744	•	COMPUTERS

"SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"

NUHEAA. LKB/YOT 10/89



BCH-BOARD OF COSMETOLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DMV-DEPT OF MOTOR VEHICLE ED-EDUCATION DEPT

<sup>\*\*</sup> A -APPROVEO P -PENDING/LIMITED U -UNAPPROVED N -NOT (N FILE \*\*\* JTPA-RECEIVED JTPA FUNOS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

# (7) SCHOOLS WITH ACCREDITATION KNOWN

## PRIVATE NON-COLLEGIATE SCHOOLS

			- ACCRE	DITATIO	N =AICS							
OBS	NAME .	CITY	STATE LIC- ENSE *	DITA-	NJHEAA STATUS	LABOR STATUS	STU- DENTS FY88	PUBLIC FUNDS \$000	JTPA FY89 \$000	NSHEAA 789 \$000	DEF- AULT RATE	SCHOOL TYPE
56	SCS BUSINESS & TECHNICAL INST STUART SCHOOL TAYLOR OF BETTY OWEN OF BLOOM-	UNION CITY WALL EAST DRANGE	EO ED ED	AICS AICS AICS	A A P		107 304	\$2,656 \$164 \$321 		\$849 \$164 \$138  \$22,138	9%	COMPUTERS BUSINESS TECHNICAL

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"SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"

\* BCH-BOARD OF COSMETOLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DNV-DEPT OF MOTOR VEHICLE ED-EDUCATION DEPT

\*\* A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE

\*\*\* JTPA-RECEIVED JTPA FUNDS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

## (7) SCHOOLS WITH ACCREDITATION KNOWN

#### PRIVATE NON-COLLEGIATE SCHOOLS

BS	NAME	CITY	STATE LIC-	ACCRE- DITA-	NUHEAA STATUS	LABDR Status	STU- DENTS	PUBLIC FUNDS	JTPA	NJHEAA	DEF-	
			ENSE +	TION	**	***	FY88	\$000	FY39 \$000	FY89 \$000	AULT RATE	SCHOOT TYPE
58	ARTISTIC ACADEMY HAIR DESIGN	FAIR LAWN	BCH	NACCAS	A		100	\$ 164		\$ 164		BEAUT
59	CAPRI INST HAIR DESIGN	CLIFTON	BCH	NACCAS	A		213	\$274		\$274	92	BEAUT
60	CAPRI INST HAIR DESIGN	NORTH HALEDON	BCH	NACCAS	A		50	\$53	-	\$53	8%	BEAU
51	CAPRI INST HAIR DESIGN	PARAMUS	BCH	NACCAS	A	JTPA	120	\$110	\$51	\$59	4%	BEAL
<b>B</b> 2	CAPRI INST DF HAIR DESIGN	KENILWORTH	BCH	NACCAS	A		117	\$181		\$181	13%	BEAU
33	CAPRI INSTITUTE HAIR DESIGN	RARITAN	BCH	NACCAS	A		52	\$49		\$49		BEAL
34	CAPRI INSTITUTE OF MAIR DESIGN	BRICKTOWN	BCH	NACCAS	A		. 66	\$179	-	\$179	10%	BEAL
15	CONCORDE SCH HAYR DESIGN	WANAMASSA	BCH	NACUAS	A		82	\$164	_	3 184	8%	BEAL
36	EUROPEAN ACADEMY COSMETDLOGY	UNION	BCH	NACCAS	A		111	\$128	-	\$128	1 1%	BEAL
37	FRANKLIN BEAUTY SCHOOL	ELIZABETH	BCH	NACCAS	A		65	\$28		\$28	23%	BEAL
88	FRANKLIN BEAUTY SCHOOL	JERSEY CITY	BCH	NACCAS	A	JTPA	95	\$19	\$19	725	29%	BEAL
39	GARDEN ST ACADEMY BEAUTY CUL	S BOUND BROOK	BCH	NACCAS	Α		25	\$31	• • •	\$31	15%	BEAL
70	GORDON PHILLIPS SCH BEAUTY CUL	COLLINGSWOOD	BCH	NACCAS	A		217	\$598		\$598	24%	BEA
1	HAIR FASHION INSTITUTE	NRTH PLAINFIELD	BCH	NACCAS	A	JTPA	43	\$5	\$5		-77	BEA
72	JOS PATERNO CDL BTY CUL	DOVER	BCH	NACCAS	A		52	\$29	70	\$2 <b>9</b>	23%	BEA
13	MAISON DE PARIS PTY COLL	HADDONF I ELD	BCH	NACCAS	A	JTPA	105	\$260	\$1	\$259	7%	BEA
14	NATURAL MOTION INST HAIR DSGN	JEPSEY CITY	BCH	NACCAS	Ä	JTPA	172	\$422	\$ 12	\$410	20%	BEA
75	NEW HORIZONS INST COSMETCLOGY	UNION CITY	BCH	NACCAS	Ā	<b>5</b> 11. A	81	\$ 163	- 12	\$ 163	24%	BEA
76	ORANGE BEAUTY SCHOOL	ORANGE	BCH	NACCAS	Ä		31	7.00	•	\$ 103	277	BEA
77	FARISIAN BEAUTY SCHOOL	HACKENSACK	BCH	NACCAS	Â	JIPA.	76	\$25 <sub>9</sub>	\$33	\$221	18%	BEA
78	PB METHOD DF HAIR DESIGN	GLOUCESTER	BCH	NAC AS	7	U.I.A	145	\$260	300	\$260	35%	BEA
79	REIGNEOW BEAUTY ACAD	PERTH AMBOY	RCH	NALCAS	<u> </u>		106	\$255	•	\$255	29%	
BO	ROMAN ACADEMY BEAUTY CUL	HAVTHORNE	BCH	NACCAS	Â	JTPA	79	\$255	\$1	1200	6%	BEAL
81	SHORE BEAUTY SCHOOL	PLEASANTVILLE	BCH	NACCAS	Â	UIFA	40	\$124	• •	\$124	25%	BEA
32	SMITH'S INST COSMETOLOGY	ASBURY PARK	BCH	NACCAS	û		12	\$127	•	312 <b>4</b>		BEA
33	VINELAND ACAD BEAUTY CUL	VINELAND	BCH	NACCAS	Ä		76	\$215	•	£245	25%	BEAL
84	WILFRED ACAD HAIR-BEAUTY	TOMS RIVER	BCH	NACCAS	P		43	\$191	•	\$215	19%	BEAL
15	WILFRED ACADEMY	NEWARK	BCH	NACCAS	P		506	\$645	•	\$191	32%	BEA
16	WILFR D ACADEMY	SUCCASUNNA	BCH	NACCAS	P		56	\$123	•	\$645	37%	BEAL
37	WILFRED ACADEMY	TOTOWA	BCH	NACCAS	P			\$304	•	\$ 123	10%	BEAL
8	WILFRED BEAUTY ACADEMY	TRENTON	BCH	NACCAS	P		190		•	\$304	28%	BEAL
39	WILFRED BEAUTY ACADEMY	WEST NEW YORK	BCH	NACCAS	P		82	\$159	•	\$ 159	34%	BEAL
	WILLIAMS BENGIT HONDON	WEST MEN TORK	BUIT	MACCAS	r		110	\$129		\$129	31%	BEA
T							3,338	\$5,517	\$ 122	15 395		

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<sup>&</sup>quot;SEE EXFLANATORY NOTES AT FRONT OF APPENDIX B"

BCH-BOARD OF CDSMETDLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DMV-DEPT OF MOTOR VEHICLE ED-EDUCATION DEPT

<sup>\*\*</sup> A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE \*\*\* JTPA-RECEIVED JTPA FUNDS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

DBS	NAME	CITY	STATE	ACCRE-	NUHEAA	LAHOR	CTII.	MIDI TO				
		== · •	LIC-	DITA-		STATUS	STU- DENTS	PUBLIC				
			ENSE *		**	111	FY88	FUNDS \$000	FY89 \$000	F189		SCHOOL
							1 100	2000	2000	\$(100	KATE	TYPE
	AMERICAN BARTENDERS SCHOOL	MONTCLAIR	ED	NATTS	A	JTPA	477	\$380	\$4	<b>\$376</b>		BARTENDIN
	BARCLAY CAREER SCHOOL	EAST ORANGE	ED	NATTS	A		152			\$1,320		
	BERDAN INSTITUTE	TOTOWA	. ED	NATTS	A	JTPA	126	\$329		\$313		BUSINESS
	BRICK COMPUTER SCI INST	BRICKTOWN	ED	NATTS	A		729	\$1.654		\$1,071		HEALTH
	CHUBE INSTITUTE	JERSEY CITY	ED	NATTS	A	JTPA	492		\$104	•	14%	COMPUTERS
	CHUBB INSTITUTE .	PARSIPPANY	ED	NATTS	Ā		1,465	\$1,298	<b># 104</b>	\$801	٠ د	COMPUTERS
95	CLAIRE DEMARZO INST PROFES-	WESTKOOD	ED	NATTS	Ä		19	\$10	•	\$1,298	2%	COMPUTERS
97	DEVRY TECHNICAL INSTITUTE	WOODBRIDGE	EØ	NATTS	Ä		3,624	\$9,139	•	\$3		ELECTROLO
98	DIVERS ACA DF EASTERN SEABOARD	CAMDEN	ED	NATTS	Ä		127	\$376	•	\$1,806		TECHNICAL
99	DORDTHY ARISTONE'S SCHOOL OF	MAPLE SHADE	ED	NATTS	7	JTPA	319			\$78		TRADE
00	DUCRET SCHOOL OF THE ARTS	PLAINFIELD	ED	NATTS	7	UIFA		\$379	\$ 18	\$346	34%	BUSINESS
01		PATERSON	ED	NATTS	û		211	\$ 125	•	\$81		TRADE
02		E DRANGE	ED	NATTS	9	GYPA	440	\$0		\$0		COMPUTERS
03		UNION	ED	NATTS	_		4 16	\$686	•	\$289		TECHNICA
04	GENERAL TECH INST INC	LINDEN	ED	RATTS	•	JTPA	242	\$257	\$5	\$226		TECHNICAL
05	JOE KUBERT SCH CARTOONSGRAPHIC	MOVED	ED	NATTS	Ā	JTPA	158		\$228	\$37	25%	TECHNICA
80		PENNSAUKEN	ED		•		156	\$261	•	\$ 193		TRADE
		UNION	ED	NATTS	•	JTPA	69	\$113	\$9	\$59	49%	TRADE
08		CLARK	ED	NATTS	<u> </u>	JTPA	1,497	\$3,071	<b>\$ 155</b>	\$42	8%	TECHNICAL
09	******	HACKENSACK		MAYTS	A			\$^\$8		\$388		HEALTH
10			ED	NATTS	Ā		411	\$470		\$187	9%	HEALTH
11		FAIRFIELD CLIFFSIDE PARK	ED	NATTS	Ā		273	\$127		\$127	2%	TECHNICAL
12	NATIONAL EDUCATION CENTER-RETS	CLIFF SIDE PARK	ED	NATTS	Ā	JTPA	87	\$171	\$2	\$116		TRADE
13			ED	NATTS	A	JTPA	837	\$1,116	\$16	\$842	16%	TECHNICAL
14		PASSAIC		NATTS	U	JTPA	124	\$89	\$12			TECHNICAL
		BLACKWOOD		NATTS	Ą	JTPA	1,362	\$1,742	\$42	\$143		TECHNICAL
		PARAMUS		NATTS	A	JTPA	213	\$474	\$25	\$449		BUSINESS
		CAMDEN		NATTS	N		204	\$486				TECHNICAL
		CINNAMINSON		NATTS	A	JTPA	384	\$437	\$20	\$7	14%	TECHNICAL
10		VINELAND		NATTS	A			\$3		\$3	18%	TECHNICAL
20		WILLIAMSTOWN		NATTS	M	JTPA	302	\$452	\$3			TECHNICAL
4U	TETERBORD SCH AERONAUTICS	TETERBORO		NATTS	A		371	\$526		\$363	10%	TECHNICAL
<b>21</b> 1	UNION TECHNICAL INST	NEPTUNE	ED	NATTS	A	JTPA	940	\$2,254	\$ 5 9	\$57	24%	TECHNICAL
IT												
							15.787	\$28,303	4749	111 021		

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"SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"

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BCH-BOARD OF COSMETOLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DNV-DEPT OF NOTOR VEHICLE ED-EDUCATION DEPT .. A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE

<sup>\*\*\*</sup> JTPA-RECEIVED JTPA FUNDS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

#### (7) SCHOOLS WITH ACCREDITATION KNOWN

#### PRIVATE NON-COLLEGIATE SCHOOLS

			AC	CREDITAT	110× 4011	ter						
085	NAME	CITY	STATE LIC- ENSE *	ACCRE- DITA- TION	NJHEAA STATUS	LABOR STATUS	STU- DENTS FY88	PUBLIC FUNDS \$000	JTPA FY89 \$000	NJHEAA FY89 \$000	DEF- AULT RATE	SCHOOL TYPE
122 123 124 125 CREDIT	BERKELEY SCH OF WOODBRIDGE BERKELEY SCHOOL ULTRASOUND DIAGNOSTIC SCHOOL UNITED CAREER CENTER	WOODBRIDGE WALDWICK UNION UNION CITY	DHE DHE ED ED	MSACS MSACS BHES SACS	A A A	JTPA JTPA	96 96 	\$700 \$306 \$99 \$93  \$1,198  \$88,887	\$2 \$6 	\$700 \$304 \$93 \$93 \$1,190 \$1,0968	8% 1%	BUSINESS BUSINESS HEALTH BUSINESS

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<sup>&</sup>quot;SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"

<sup>.</sup> BCH-BOARD OF COSMETOLDGY CCC-CASINO CONTROL DHE-DEPT DF HIGHER ED DMV-DEPT OF MOTOR VEHICLE ED-EDUCATION DEPT

<sup>..</sup> A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE

<sup>...</sup> JTPA RECEIVED JTPA FUNDS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

BS	NAME	CITY	STATE LIC-	ACCRE- DITA-	NJHEAA STATUS	LABOR	STU-	PUBLIC	JTPA	NJHEAA	DEF-		
			ENSE +	TION	**	STATUS	DENTS	FUNDS	FY89	FY89	AULT	SCH00L	
			ENGE +	110N	••	• • •	FY88	\$000	\$000	\$000	RATE	TYPE	
1	MERICAN BUSINESS ACADEMY	HACKENSACK	ED	AICS	A		290	\$430		\$344	4%	BUSINESS	•
2	GERICAN BUSINESS INSTITUTE	NEWARK	ED	AICS	P	JTPA	659	\$424	\$5	\$419		BUSINESS	
3	AMERICAN INSTITUTE OF FINANCE	BLOOMFIELD	ED		N				•			BUSINESS	
4	ASSOCIATED BUSINESS CAREERS	HADDON HEIGHTS	ED	AICS	P	JTPA	480	\$1,126	\$ 15	\$1,111	32%		
5	BARCLAY CAREER SCHOOL	EAST ORANGE	ED	NATTS	A		152	\$1,320		\$1,320		BUSINESS	
6	BERKELEY SCH OF WOODBRIDGE	WOODBRIDGE	DHE	MSACS	A			\$700	•	\$700	8%		
7	BERKELEY SCHOOL	WALDWICK	DHE	MSACS	A	JTPA		\$306	<b>5</b> 2	\$304			
8	BETTY OWEN SECRETARIAL SYSTEMS	JERSEY CITY	€D	AICS	A	JTPA	257	\$721	\$58	\$663	1.0	BUSINESS	
9	BILINGUAL INSTITUTE	NEWARK	ED	AICS	A	JTPA	350	\$833	\$63	\$560	400	BUSINESS	
10	BILINGUAL INSTITUTE	PATERSON	ED		N		58	82	703	1300	706		
11	BUSINESS TRAINING INTERNATIONAL				N	JTPA		\$7	\$7	•	•	BUSINGS	
12	CANDANCE ENTERPRISES				N	JTPA	•	\$8	\$ B	•	•	BUSINESS	
13	CITTONE INSTITUTE	EDISON	ED	AICS	Ā	JIPA	1.982	\$3,717	\$17	\$2 700	400	BUSINESS	
14	CITTONE INSTITUTE	PRINCETON	ED	AICS	Ä	•··· ×	29	\$25		\$3,700	12%	BUSINESS	
15	CODASE, INC.				Ñ	JTPA		\$25	\$25	•	•	BUSINESS	
16	DOROTHY ARISTONE'S SCHOOL OF	MAPLE SHADE	ED	NATTS	Ä	JTPA	319	\$379	\$18	* 2 4 5		BUSINESS	
17	DOVER BUSINESS COLLEGE	DOVER	ED	AICS	Ã	0117	203	\$321	<b>\$10</b>	\$346	34%	BUSINESS	
18	DRAKE BUSINESS COLLEGE	ELYZABETH	ED	AICS	Â		117	\$196	•	\$321	14%	BUSINESS	
19	DRAKE SECRETARIAL COLLEGE	JERSEY CITY	ED	AICS	<b>A</b>		333	\$875	•	\$118	57%	BUSINESS	
20	DRAKE SECRETARIAL COLLEGE	PERTH AMBOY	ED	AICS	Â		308	\$594	•	\$242	38%	BUSINESS	
21	ESSEX COLLEGE BUSINESS	NEWARK	ED	AICS	P	531	690	\$1,440	\$0	\$12	004	BUSINESS	
22	FIRST SCHOOL FOR CAREERS	PASSAIC	ED	ACCE I	Ä	JTPA	520	\$485	\$ 12	\$350 \$0	36% 55%	BUSINESS	
23	FRANKLIN BUSINESS SKILLS CNIR	BARRINGTON	ED	ACCET	Ä	JTPA	124	\$ 155	\$11		207	BUSINESS	
24	GLOBAL BUSINESS INSTITUTE	JERSEY CITY	ED	AICS	Â	JTPA	167	\$602	\$21	\$ 144 \$58 1	•	BUSINESS	
25	H & R BLOCK TAX SCHOOL	LAKEWOOD	ED		n	0117	,	+602	321	•	•	BUSINESS	
2₽	HARRIS SCHOOL OF BUSINESS	CHERRY HILL	ED	AICS	Ä	JTPA	156	\$352	\$30	\$322		BUSINESS	
27	HILL INSTITUTE	DENVILLE	ED	AICS	Â	•··· A	100	\$187	330		18%	BUSINESS	
28	HO HO KUS SCHOOL	RAMSEY	ED	AICS	Ã	JTPA	179	\$273	• •	\$187	2%	BUSINESS	
29	HORIZON INST OF PARALEGAL	LINDEN	ED		Ñ	JTPA	193	\$273	\$2	\$ 25 1		BUSINESS	
30	ICHR	JERSEY CITY			N	531	173	\$ 19	\$2	•	•	BUSINESS	
31	INSTITUTE OF BUSINESS CAREERS	HIGHLAND PARK	EO	AICS	Ä	JTPA	254	\$438	\$19		•	BUSINESS	
32	INSTITUTE OF BUSINESS CAREERS	TRENTON	ED	AICS	7	JTPA		\$300	\$382 \$252	\$32	ندد	BUSINESS	
33	INTERNATIONAL BUSINESS SCHOOL	KEARNY	ED	70.00	Ñ	UIFA	54	*300	\$43Z	\$48	44%	BUSINESS	
34	JURIS-TECH, THE PARALEGAL SCHOOL	WALDWICK	ED		N	JTPA	34	4	4		•	BUSINESS	
35	KANE BUSINESS INSTITUTE	CAMDEN	ED	AICS	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	JTPA	355	\$4 *050	\$4	****	•	BUSINESS	
36	XANE BUSINESS INSTITUTE	CHERRY HILL	ED	AICS	7	JTPA	355 216	\$950	\$11	\$603		BUSINESS	
37	KATHARINE GIBBS SCHOOL	MONTCLAIR	DHE	AICS	7	JTPA	2 10	\$515	\$5	\$397		BUSINESS	
38	KATHARINE GIBB( (CHOOL	PISCATAWAY	ED	AICS	<u> </u>	UIFA	358	\$912	\$ 16	\$896 *Eco		BUSINESS	
39	LAKEES COMMUNIC IT IONS			n100	Ñ	JTPA	336	\$569		<b>\$5</b> 69	576	BUSINESS	
10	LAW CENTER FOR PARALEGAL STUDY	MILLBURN	ED		N	JIFA	46	\$9	\$9		•	BUSINESS	
H	MORTGAGE TRAINING CENTER	PARAMUS	ED		N		16	\$2	•			BUSINESS	
2	MT BUSINESS SCHOOLS	NEWARK	ED	AICS	Α		14	445.	•		•	BUSI :SS	
		**********		4103	~		244	\$471		10		BUSINESS	1

NJHEAA: LFB/YOT 10/89

BCH-BOARD OF COSMETOLG . CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DMY-DEPT OF MOTOR VEHICLE ED-EDUCATION DEPT \*\* A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE

<sup>\*\*\*</sup> JTPA RECEIVED JTPA FUNOS 531 APPROVED FOR JTPA THROUGH CHAPTER 531

CITY

ENSE \* TION

----- SCHOOL TYPE=BUSINESS -----

"TATE ACCRE- NJHEAA LABOR STU-

LIC- DITA- STATUS STATUS DENTS FUNDS

PUBLIC

14,557 \$27,817 \$1,879 \$16,743

JTPA NJHEAA DEF-

FY89 AULT SCHOOL

FY89

		ENSE	TION	**	***	FY88	\$000	\$000	\$000	RATE	TYPE
43 NATIONAL ACADEMY PARALEGAL STD	MAHWAH	ED	ACCET	A	JTPA	783	\$263	\$6	\$257	13%	BUSINESS
44 NMC SECRETARIAL TRAINING SCHOOL	NEWARK	ED		N				•	7201		BUSINESS
45 OMEGA INSTITUTE	CINNAMINSON	ED	AICS	A	JTPA	507	\$650	\$ 104	611	18%	BUSINESS
46 PHILLIPS BUSINESS COLLEGE	JERSEY CITY	ED	AICS	Ā		615	\$1,035	7104	• • • •	50%	BUSINESS
47 PHILLIPS BUSINESS COLLEGE	PATERSON	EO	AICS	Ä		0.0	\$1,000	•	•	SUA	
48 PHILLIPS BUSINESS SCHOOL	EAST ORANGE	ED	AICS	Ā	JTPA	635	\$1,444	\$ 17	160	41%	BUSINESS
49 PLAZA SCHOOL (THE)	PARAMUS	ED	NATTS	Ä	JTPA	213	\$474	\$25	\$449		BUSINESS
50 POPKIN SCH COURT REPORTING	CHERRY HILL	ED	AICS	Ã	J	238	\$161	<b>3</b> 25	\$147		BUSINESS
51 PROFESSIONAL SCHOOL OF BUSINESS		ED		Ñ		84	7101	•	<b>314.</b>	0.6	BUSINESS
52 ROBERTS-WALSH BUSINESS	UNION	ED	AICS	Ä	JTPA	1, 119	\$1,624	\$107	*0.10		BUSINESS
53 SAWYER BUSINESS SCHOOL	NRTH PLAINFIELD		ACCET	P	JTPA	221	\$366		\$919		BUSINESS
54 SAWYER SCHOOL OF ".IZABETH	ELIZABETH	ED	AICS	P	011.4	770	\$1,240	\$4		61%	BUSINESS
55 STUART SCHOOL	WALL	ξD	AICS	Δ		107	•	•		38%	BUSINESS
58 TBI BUSINESS INSTITUTE	PATERSON	ED	A. C.3	Ñ		107	\$ 164	•	\$164	9%	BUSINESS
57 UNITED CAREER CENTER	UNION CITY	ED	SACS	•		•	***	•	***	•	BUSINESS
58 UTOPIA MANAGEMENT SERVICES INC.	WEST ORANGE		3703	A N	531	•	\$93		\$93	•	BUSINESS
59 WORLD OF TRENDS INC.	WESTWOOD			N			\$0	\$0		•	BUSINESS
60 WORLDWIDE BUSINESS SCHOOLS	CLIFTON	ED			531	•	\$0	\$0	·		BUSINESS
61 WORLDWIDE EDUCATIONAL SERVICES	VARIOUS	20		N	JTPA	88	\$168	\$168		•	BUSINESS
A: MOUTOMIDE FORCES 1000YF 25LAICE2	AVK1009			N	531		\$454	\$454			BUSINESS

N= 61

PTYPE

**OBS NAME** 

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"SEE EXPLANATORY NOTES AT FRONT OF APPENOIX B"

<sup>8</sup>CH-BOARD OF COSMETOLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DMV-DEPT OF MOTOR VEHICLE EO-EDUCATION DEPT

<sup>\*\*</sup> A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE \*\*\* JTPA-RECEIVED JTPA FUNOS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

	(	SCHOOL.	TYPE=C0	MPUTERS							
DBS NAME	CITY	STATE LIC- ENSE •	DITA-	NJHEAA STATUS	LABOR STATUS	STU- DENTS FY88	PUBLIC FUNDS \$000	JTPA FY89 \$000	FY89	DEF- AULT RATE	SCHOOL
62 ACADEMY DF COMPUTER GRAPHICS 63 AMERICAN BUSINESS INSTITUTE-CP 64 ASSOCIATED BUSINESS CAREERS 65 ASSOCIATED BUSINESS CAREERS 66 BRICK COMPUTER SCI INST 67 BUSINESS TRAINING INSTITUTE 68 CHUBB INSTITUTE 7D COMPUTER LEARNING CENTER 71 COMPUTER PROCESSING INSTITUTE 72 COMPUTER STUDIO TRAINING CENTE 73 ELEC COMPT PROG INST 74 SCHOOL DF DATA PROGRAMMING 75 SCHOOL DF DATA PROGRAMMING 76 SCHOOL DF DATA PROGRAMMING 77 SCS BUSINESS & TECHNICAL INST 78 SCS BUSINESS & TECHNICAL INST	ATLANTIC CITY HAMILTON THP BRICKTOWN MAYWOOD JERSEY CITY PARSIPPANY PARAMUS PARAMUS	ED ED ED ED ED ED ED ED ED ED ED ED ED E	ACCET AICS AICS AICS NATTS AICS AICS AICS AICS AICS AICS AICS AIC	A P A A A P A A A U N U A P A A A A	JTPA JTPA JTPA JTPA JTPA JTPA	463 729 359 492 1,465 658 1,960  91 60 128 903 1,680 678	\$3,734 \$653 \$1,187 \$1,654 \$132 \$905 \$1,750 \$5,480 \$13 \$49 \$30 \$3,633	\$27 \$74 \$104 \$51 \$41 	\$3,707 \$853 \$240 \$1,071 \$58 \$801 \$1,298 \$78 \$0 \$0	37% 14% 2% 11% 42%	COMPUTERS

Ma ee

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"SEE EXPLANATORY NOTES AT FRONT OF APPENOIX B"



<sup>\*</sup> BCH-BOARD OF COSMETOLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DMV-DEPT OF MOTOR VEHICLE ED-EDUCATION DEPT \*\* A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE

<sup>\*\*\*</sup> UTPA-RECEIVED JTPA FUNDS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

#### PRIVATE NON-COLLEGIATE SCHOOLS

			SCH00L	TYPE = HE	EALTH								
0 <b>8</b> \$	NAME	CITY	STATE LIC- ENSE *	ACCRE- DITA- TION	NJHEAA STATUS	LABOR STATUS	STU- DENTS FY88	PUBLIC FUNDS \$000	JTPA FY89 \$000	NJHEAA FY89 \$000	DEF - AULT RATE	SCHOOL 1 YPE	
80 81 82 83 84 85 86 87 88 	ALLIED CARER INSTITUTE ALLIED CHIRO-MEDICAL, INC. ALLIED HEALTH CAREERS BERDAN INSTITUTE GERIATRIC MEDICAL CENTERS, INC. LYONS INSTITUTE LYONS INSTITUTE MEDISHARE INC. ULTRASOUND DIAGNOSTIC SCHOOL	ASBURY PARK ENGLEWOOD JERSEY CITY TOTOWA CLARK HACKENSACK PLAINFIELD UNION	EO ED ED EO EO	MATTS MATTS NATTS BHES	N N A N A N A	JTPA JTPA JTPA JTPA 531 JTPA	47 126  411  96	\$11 \$3 \$329 \$1 \$388 \$470 \$87 \$99	\$11 \$3 \$18 \$1 \$87 \$6	\$313 \$388 \$187 \$93	13% 14% 9%	HEALTH HEALTH HEALTH HEALTH HEALTH HEALTH HEALTH HEALTH HEALTH	

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<sup>&</sup>quot;SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"

<sup>\*</sup> BCH-BOARD OF COSMETOLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DMY-DEPT OF MOTOR VEHICLE ED-EDUCATION DEPT \*\* A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE

<sup>\*\*\*</sup> JTPA-RECEIVED JTPA FUNOS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

#### PRIVATE NON-COLLEGIATE SCHOOLS

				TYPE=MO	DELLING							
OBS	NAME	CITY	STATE LIC- ENSE +	ACCRE- DITA- TION	NJKEAA STATUS	LABOR STATUS	STU- DENTS FY88	PUBLIC FUNDS \$000	JTPA FY89 \$000	NJHEAA FY89 \$000	DEF - AULT RATE	SCHOOL Type
89	BARBIZON SCHOOL OF MODELING	HIGHLAND PARK	ED		N		260					******
90	BARBIZON SCHOOL OF MODELING	MONTCLAIR	ĒĎ		N			•	•		•	MODELLING
91	BARBIZON SCHOOL OF MODELING	PARAMUS	ED		Ň		•	•	•		•	MODELLING
92	BARBIZON SCHOOL OF MODELING	RED BANK	ED		N		400	•	•	•	•	MODELLING
93	BARBIZON SCHOOL DF NODELING	TRENTON	ED		N		420	•	•	•	•	MODELLING
94	BARBIZON SCHOOL OF MODELING	UNION	ED		Ň		160	•	•	•	•	MODELLING
95	CALIFORNIA SCH OF MODELING	TRENTON	ED		Ñ		•	•	•	•		MODELLING
96	CHRISTINE VALMAY INT SCH	PINE BROOK	ED				•	•	•	•	•	MODELLING
97	GEORGEANN'S DEL VAL FINISING	OAKLYN	ED		N		34	•	•	•	•	MODELLING
98	HOUSE OF KAYDEN	MERCHANTVILLE	ED		Ņ		70	•	•			MODELLING
99	JO ANDERSON MODELINGACAREER SC				, N		:	•		•	•	MODELLING
	JOHN CASABLANCAS MODELING	CHERRY HILL	ED		Ü		209	•			•	MODELLING
100	<del>-</del>	EDISON	ED		N		•	•	•			MODELLING
101	JOHN CASABLANCAS MODELING	FAIRLAWN	ED		N		378	•				MODELLING
102	JOHN CASABLANCAS MODELING	MAPLE SHADE	ED		N			•				MODELLING
103	JOHN CASABLANCAS MODELING	WALL TOWNSHIP	ED		N		•	•				MODELLING
104	LADY SHAY MODELING SCHOOL	WILLINGBORO	ΕĐ		N		46	•				MODELLING
105	MODEL WORKS	MADISON	ED		N							MODELLING
106	VALBA SCHOOL OF MODELING	LINWOOD	EÐ		N			•				MODELLING
PTYP							1,577	\$0	\$0	\$0		

N= 18

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"SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"

BCH-BOARD OF COSMETOLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DMV-DEPT OF MOTOR VEHICLE ED-EDUCATION DEPT

A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE

<sup>\*\*\*</sup> JTPA-RECEIVED JTPA FUNDS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

#### PRIVATE NON-COLLEGIATE SCHOOLS

OBS	NAME	CITY	STATE	ACCRE-	NUHEAA	LABOR	STU-	PUBLIC	JTPA	NUHEAA	DEF -	
		•	LIC-	DITA-	STATUS	STATUS	DENTS	FUNDS	FY89	FY89	AULT	SCHOOL
r			ENSE *	TION	**	***	FY88	\$000	\$000	\$000	RATE	TYPE
107	ACADEMY FOR CAREER EDUCATION	EDISON	ED	ACCET	A		47	\$209		\$209		TECHNICAL
108	ACADENY OF ADVANCED TRAFFIC	BRIDGEWATER	ED		N							TECHNICAL
109	AR-LYNN TECHNICAL INSTITUTE	ASBURY PARK	ED	ACCET	A	531	53	\$115	\$ 10	\$83	-	TECHNICAL
110	DEVRY TECHNICAL INSTITUTE	WOODBRIDGE	ED	NATTS	A		3,624	\$9,139		\$1,808	6%	TECHNICAL
111	EMPIRE TECHNICAL SCHOOL	E DRANGE	ED	NATTS	P	JTPA	4 16	\$686	\$30	\$289	32%	TECHNICAL
112	ENGINE CITY TECHNICAL INST	UNION	ED	NATTS	A	JTPA	242	\$257	\$5	\$226	16%	TECHNICAL
113	GENERAL TECH INST INC	LINDEN	ED	NATTS	A	JTPA	158	\$265	\$228	\$37	25%	TECHNICAL
1 14	LINCOLN TECH BUS INST	PENNSAUKEN	ED	AICS	A	JTPA	814	\$1,707	\$9	\$37	4%	TECHNICAL
115	LINCOLN TECH INSTITUTE	UNION	ED	NATTS	A	JTPA	1,497	\$3,071	\$155	\$42	8%	TECHNICAL
í 16	METROPULITAN INST NETWORK TECH	JERSEY CITY	ED		N			•			•	TECHNICAL
117	METROPOLITA: TECHNICAL INST	FAIRFIELD	ED	NATTS	A		273	\$127		\$127	2%	
1 18	MID-ATLANTIC INSTITUTE	KEARNY	ED		N	JTPA	21	\$2	\$2	•		TECHNICAL
119	NATIONAL EDUCATION CENTER-RETS	NUTLEY	FΌ	NATTS	A	JTPA	837	\$1,116	\$ 16	\$842	16%	TECHNICAL
120	PASSAIC SCHOOL OF DRAFTING	PASSAIC	cD	NATTS	U	JTPA	124	\$89	\$12			TECHNICAL
121	PENNCO TECH	BLACKWOOD	ED	NATTS	A	JTPA	1,362	\$1,742	\$42	\$143	14%	
122	QUALITY BUSINESS				N	JTPA		\$33	\$33			TECHNICAL
123	SYAR TECHNICAL INSTITUTE	CAMDEN	ED	NATTS	N		204	\$488		-	_	TECHNICAL
124	STAR TECHNICAL INSTITUTE	CINNAMINSON	ED	NATTS	A	JTPA	384	\$437	\$20	\$7	14%	TECHNICAL
125	STAR TECHNICAL INSTITUTE	SOMERDALE	ED		P			\$3		\$3		TECHNICAL
126	STAR TECHNICAL INSTITUTE	VINELAND	ED	NATTS	A			\$3		13	18%	TECHNICAL
127	STAR TECHNICAL INSTITUTE	WILLIAMSTOWN	ED	NATTS	M	JTPA	302	\$452	\$3			TECHNICAL
128	TAYLOR OF BETTY DWEN OF BLOOM-	EAST ORANGE	ED	AICS	₽		304	\$321		\$ 138	9%	TECHNICAL
129	TECHNICAL MANAGEMENT INSTITUTE	EAST ORANGE			N	531		\$0	\$0			TECHNICAL
130	TETERBORG SCH AERONAUTICS	TETERBORO	EΟ	NATTS	A		371	\$526		\$363	10%	TECHNICAL
131	TOOLING & MACHINING INSTITUTE	NEWARK	ξD		N							TECHNICAL
132	UNION TECHNICAL INST	NEPTUNE	ED	NATTS	Ā	JTPA	940	\$2,254	\$59	\$57	24%	TECHNICAL
133	VINAS REFRIGERATION SCHOOL	PATERSON	ED		N		56					TECHNICAL

N= 27

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"SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"

<sup>\*</sup> BCH-80ARD OF COSMETOLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DMV-DEPT OF MOTOR VEHICLE ED-EDUCATION DEPT

<sup>\*\*</sup> A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE

<sup>\*\*\*</sup> JTPA-RECEIVED JTPA FUNDS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

#### PRIVATE NON-COLLEGIATE SCHOOLS

*****			- SCHOOL	. TYPE=E	BARTENDIA	IG						
· DBS	NAME	CIAA	STATE LIC- ENSE *	ACCRE- DITA- TION	NJHEAA STATUS	LABOR STATUS	STU- DEXTS FY88	PUBLIC FUNOS \$000	JTPA FY89 \$000	NJHEAA FY89 \$000	DEF - AULT RATE	SCHOOL Type
134 135 138 137 138 138 140 141 142 	AMERICAN BARTENDERS SCHOOL BARTENDER'S ACADEMY BERGEN BARTENDERS' SCHOOL GLOBE BARTENDING SCHOOL INTERNATIONAL BARTENDING INST JERSEY SHORE BARTENDING SCHOOL NATIONAL BARTENDERS SCHOOL PERFORMANCE SCH OF BARTENDING WHITE HORSE BARTENDING SCHOOL	MONTCLAIR LINDEN LYNDHURST MORRISTOWN CHERRY HILL EATONTOWN MOODBRIDGE JERSEY CITY BERLIN	ED ED ED ED ED ED ED ED	NATTS	A N N N N N	JTPA	477 130 121	\$380 	\$4	\$378      \$376	· · · · · · · · · · · · · ·	BARTENDING BARTENDING BARTENDING BARTENDING BARTENDING BARTENDING BARTENDING BARTENDING BARTENDING
N=	9								·	•		

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<sup>&</sup>quot;SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"

BCH-BOARD OF CDSMETOLOGY CCC-CASING CONTROL DHE-DEPT OF HIGHER ED DMV-DEPT OF MOTOR VEHICLE ED-EDUCATION DEPT

\*\* A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE

<sup>\*\*\*</sup> JTPA-RECEIVED JTPA FUNDS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

#### PRIVATE NON-COLLEGIATE SCHOOLS

			SCHOOL	TYPE=TF	RADE							
085	: NAME	CITY	STATE LIC- ENSE *	ACCRE- DITA- TION	NUHEAA STATUS	LABOR STATUS	STU- DENTS FY88	PUBLIC FUNDS \$000	JTPA FY89 \$000	NJHEAA FY89 \$000	OEF- AULT RATE	SCHOOL TYPE
143		NEW EGYPT	ED		N	JTPA					•	•
144	ARMAT SCH FOR THE GRAPHIC ARTS	PLAINFIELO	ED		Ü	JTPA	84	\$2	\$2	•	٠.	TRADE
145					Ň	JTPA	04	\$101 \$19	\$98	•	•	TRADE
148		ROCHELLE PARK	ED		Ñ	U	138	\$19	\$ 19	•	•	TRADE
147		PLAINFIELD	ED	NATTS	Ä		211	\$125	•		٠.	TRADE
148		WOODCLIFF LAKE	ED	ACCET	ü			\$ 125	•	\$81		TRADE
148		DOVER	EÐ	NATTS	Ä		158	\$261	•	* +0.	•	TRADE
150		PRINCETON	ED		ü			7201	•	\$ 193		TRADE
151	***************************************	PENNSAUKEN	EO	NATTS	Ā	JTPA	89	\$113	\$9	\$59	400	TRADE
152		CLIFFSIDE PARK	ED	NAITS	Ä	JTPA	87	\$171	\$2	\$116	49%	TRADE
153					N	JTPA	•	\$17	\$ 17	* 1 10	4%	TRADE
154		YOTOWA	ED	ACCET	P	JTPA	•	\$76	\$76	•	•	TRADE
155		MADISON	ES		Ù		34	,,,	* / 0	•	•	TRADE
156		FAIRFIELD	ED		N		84	\$1	•	•	•	TRADE
157	PROFESSIONAL EDUCATION GROUP				N	JTPA		\$28	\$28	•	•	TRADE
158	SERVICE DYNAMICS CORPORATION	NEWARK			N	531		\$0	\$0	•	•	TRADE
159	THE ROUGHBRED RACE-RIDING ACAD-	SICKLERVILLE	EO		N	JTPA	13	\$31	\$14	•	•	TRADE
160	YOUR LEARNING CONNECTION	ASBURY PARK			N	531		\$4	\$4	•	•	TRADE TRADE
161	NEIGHBORHOOD NAMNIES	HADDONFIELD	ED		N		•	• •	• •	•	•	TRADE
162	SHEFFIELD SCHOOL	PENNINGTON	ED	ACCET	A		•	\$43	•	\$43	•	TRADE
163	DIVERS ACI OF SASTERE SEABOARD	CAMDEN	ED	MATTS	Ä		127	\$376	•	\$78	11%	TRADE
164	AMERICAN SICH I & URALAPLANT DESCN	MADISON	בם		N				•		112	TRADE
165	ECHELON FLORISY	VOORHEES	ED		N			•	•	•	•	TRADE
166	EVERETT'S SCHOOL OF FLORISTRY	HOWELL	EO		N		42	si		•		TRADE
PTYPE											_	
							1,025	\$1,370	\$269	\$570		

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"SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"

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<sup>\*</sup> BCH-BOARD OF COSMETOLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED WAV-DEPT OF MOTOR VEHICLE EO-EDUCATION DEPT \*\* A -APPROVED P -PENDING/LIMITED U WAAPPROVED N -NOT ON FILE

<sup>\*\*\*</sup> JTPA-RECEIVED JTPA FUNDS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

#### PRIVATE NON-COLLEGIATE SCHOOLS

			SCH_OF	TYPE = TR	RAVEL							
0//\$	NAME	CITY	STATE LIC- ENSE *	ACCRE- DITA- TION	NUHEAA STATUS	LABOR STATUS	STU- DENTS FY88	PUBLIC FUNDS \$000	JTPA FY89 \$000	NJHEAA FY89 \$000	DEF- AULT RATE	SCHOOL TYPE
167 163 169 170 171 172 173 174 175 176	AMBASSADOR TRAVEL SCHOOL CAREERS IN TRAVEL, INC. CHERRY HILL TRAVEL SCHOOL O'BRIEN'S TRAVEL SCHOOLS TRAVEL INSTITUTE INC TRAVEL SCH FOR BUSINESSALEISURE TRAVEL MORLD LEARNING TRAVELONG ACADEMY UNIGLOBE RAINBOW TRAVEL SCHOOL WORLD HORIZONS SCHOOL DF TRAVEL	ALLENDALE FREEHOLD MT LAUREL RAMSEY JERSEY CITY DUMONT CLIFTON CHATHAM MIDDLETOWN FLDRHAM PARK	ED ED ED ED ED ED ED ED		N U U U U N N N N N	JTPA	74 158 	\$1	\$1			TRAVEL TRAVEL TRAVEL TRAVEL TRAVEL TRAVEL TRAVEL TRAVEL TRAVEL

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<sup>&</sup>quot;SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"

<sup>\*</sup> BCH-BOARD OF COSMETOLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DMV-DEPT OF MOTOR VLHICLE ED-EDUCATION DEPT

<sup>\*\*</sup> A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE
\*\*\* JTPA-RECEIVED JTPA FUNDS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

		, ~ ~ ~	SCHOO	L TYPE:	ELECTROL	.OGY						
025	NAME	CITY	STATE LIC- ENSE +	ACCRE- DITA- TION	NUHEAA STATUS	LABOR STATUS	STU- DENTS FY88	PUBLIC FUNDS \$000	JTPA FY88 \$000	NJHEAA FY89 \$000	DEF - AULT RATE	SCHOOL Type
177 178 179  PTYPE	BERKOWITZ SCHOOL OF ELECTROLYSI CLAIRE DEMARZO INST PROFES- FLORENCE ACQUAIRE INST OF ELECT	HESTWOOD WAYNE	ED ED	NATTS	N A N	JTPA	19  19	\$1 \$10  \$11	\$1 \$1	\$3  \$3		ELECTROLOGY ELECTROLOGY ELECTROLOGY
N=	3											

<sup>&</sup>quot;SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"

<sup>.</sup> BCH-BOARD OF COSMETOLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DMV-DEPT OF MOTOR VEHICLE ED EDUCATION DEPT

A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE

<sup>\*\*\*</sup> JTPA RECEIVED JTPA FUNOS 531-APPROVED FDR JTPA THROUGH CHAPTER 531

# (8) SCHOOLS BY TYPE OF PROGRAM PRIVATE NON-COLLEGIATE SCHOOLS

085	NAME	CITY	STATE	ACCRE-	NUHEAA	LABOR	STU-	PUBLIC	JTPA	NJHEAA	DEF-	
			LIC-	DITA-	STATUS	STATUS	DENTS	FUNDS	FY89	FY89	MULT	SCH00L
			ENSE +	TION	**	***	FY88	\$000	\$600	\$000	RATE	TYPE
180	ARTISTIC ACADEMY HAIR DESIGN	FAIR LAWN	BCH	NACCAS	A		100	\$164		\$ 164		BEAUTY
181	CAPRI INST HAIR DESIGN	CLIFTON	BCH	NACCAS	A		213	\$274		\$274	9%	BEAUTY
182	CAPRI INST HAIR DESIGN	NORTH HALEDON	BCH	NACCAS	A		50	\$53		\$53	8%	BEAUTY
183	CAPRI INST HAIR DESIGN	PARAMUS	867	NACCAS	A	JTPA	120	\$110	\$51	\$59	4%	BEAUTY
184	CAPRI INST DF HAIR DESIGN	KENILWORTH	BCH	NACCAS	A		117	\$181		\$ 181	13%	SEAUTY
185	CAPRI INSTITUTE HAIR DESIGN	RARITAN	BCH	NACCAS	A		52	\$49		\$49	,,,,	BEAUTY
185	CAPRI INSTITUTE OF HAIR DESIG	BRICKTOWN	BCH	NACCAS	A		86	\$179		\$ 179	10%	
187	CONCORDE SCH HAIR DESIGN	WANAMASSA	BCH	NACCAS	A		82	\$164		\$ 164	8%	BEAUTY
188	ESSIE MAE'S SCH BEAUTY CULTURE	ELIZABETH	8CH		ีย		2					BEAUTY
189	EUROPFAN ACADEMY COSMETOLOGY	UNION	BCH	NACCAS	A		111	\$128		\$ 128	1 1%	
190	FRANKLIN BEAUTY SCHOOL	ELIZABETH	BCH	NACCAS	A		65	\$28		\$28	23%	BEAUTY
191	FRANKLIN BEAUTY SCHOOL	JERSEY CITY	BCH	NACCAS	A	JTPA	95	\$ 19	\$ 19		29%	BEAUTY
192	GARDEN ST ACADEMY BEAUTY CUL	S BOUND BROOK	BCH	NACCAS	A		25	\$31	• • •	\$31	15%	BEAUTY
193	GORDON PHILLIPS SCH BEAUTY CUL		BCH	NACCAS	A		217	\$598		\$598	24%	BEAUTY
194	HAIR FASHION INSTITUTE	NRTH PLAINFIELD	BCH	NACCAS	A	JTPA	43	\$5	\$5			BEAUTY
195	JOS PATERNO COL BTY CUL	DOVER	BCH	NACCAS	A		52	\$29		\$29	23%	BEAUTY
196	MAISON DE PARIS BTY COLL	HADDONFIELO	BCH	NACCAS	A	JTPA	105	\$260	\$1	\$ 259	7%	BEAUTY
197	NATURAL MOTION INST HAIR DSGN	JERSEY CITY	BCH	NACCAS	A	JTPA	172	\$422	\$ 12	\$410	20%	BEAUTY
198	NEW HORIZONS INST COSMETOLOGY	UNION CITY	BCH	NACCAS	A		81	\$ 163		\$ 163	24%	BEAUTY
199	ORANGE BEAUTY SCHOOL	ORANGE	BCH	NACCAS	A		31	_				BEAUTY
200	PARISIAN BEAUTY SCHOOL	HACKENSACK	BCH	NACCAS	A	JTPA	78	\$254	\$33	\$221	18%	BEAUTY
201	PB METHOD OF HAIR DESIGN	GLOUCESTER	BCH	NACCAS	A		145	\$260		\$260	35%	BEAUTY
202	REIGNBOW REAUTY ACAD	PERTH AMBOY	BCH	NACCAS	A		106	\$255		\$ 255	29%	BEAUTY
203	ROMAN ACADEMY BEAUTY CUL	HAYTHORNE	BCH	NACCAS	A	JTPA	79	\$ 1	51	,	6%	BEAUTY
204	SHORE BEAUTY SCHOOL	PLEASANTVILLE	BCH	NACCAS	A		40	\$124		\$ 124	25%	BEAUTY
205	SMITH'S ENST COSMETOLOGY	ASBURY PARK	BCH	NACCAS	IJ		12			• • • • • • • • • • • • • • • • • • • •	25%	BEAUTY
206	VINELAND ACAD BEAUTY CUL	VINELAND	BCH	NACCAS	À		76	\$215		\$215	19%	BEAUTY
207	WILFRED ACAD HAIR-BEAUTY	TOMS REVER	BCH	NACCAS	P		43	\$191		\$ 191	32%	BEAUTY
208	WILFRED ACADEMY	NEWARK	BCH	NACCAS	P		506	\$845	•	\$645	37%	BEAUTY
209	WILFRED ACADEMY	SUCCASUNNA	BCH	NACCAS	P		56	\$123	•	\$ 123	10%	BEAUTY
210	HILFRED ACADEMY	TOTOWA	BCH	NACCAS	P		190	\$3D4	•	\$304	28%	BEAUTY
21 i	WILFRED BEAUTY ACADEMY	TRENTON	BCH	NACCAS	P		82	\$159	•	\$ 159	34%	BEAUTY
212	WILFRED BEAUTY ACADEMY	WEST NEW YORK	ECH	NACCAS	P		110	\$129	:	\$ 129	31%	BEAUTY
YPE							3,340	\$5,517	t 122	\$5,395		

N= 33

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<sup>&</sup>quot;SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"

<sup>\*</sup> BCH-BDATD OF COSMETOLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DMV-DEPT OF MOTOR VEHICLE ED-EDUCATION DEPT

<sup>\*\*</sup> A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE
\*\*\* JTPA-RECEIVED JTPA FUNDS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

#### PRIVATE NON-COLLEGIATE SCHOOLS

		*****	SCH00L	TYPE=TR	JCKS							
OBS	NAME	CITY	STATE LIC- ENSE +	ACCRE- DITA- TION	NJHEAA STATUS	LABOR STATUS	STU- DENTS FY88	PUBLIC FUNDS \$000	JTPA FY89 \$000	NJHEAA FY89 \$000	OEF- AULT RATE	SCHOOL TYPE
213 214 215 216 217 218 	ATLAS DRIVING SCHOOL CANTERBURY/NEVADA CAREER SCHOOL HAMSON TRUCK DRIVING SCHOOL JERSEY TRACTOR TRAILER SHORE TRACTOR TRAILER DRIVE SCH SMITH & SOLOMON SCHOOL	NEWARK VINELAND WHITEHOUSE RUTHERFORD BAYVILLE NEW BRUMSWICK	DHY DHY DHY DHY	ACCET	N A N N N	JTPA JTPA JTPA JTPA JTPA JTPA		\$267 \$92 \$9 \$275  \$643	\$3 \$92 \$9 \$375	\$264	:	TRUCKS TRUCKS TRUCKS TRUCKS TRUCKS TRUCKS TRUCKS

NJHEAA.LF8/YOT 10/89

<sup>&</sup>quot;SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"

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\*\*\*</sup> A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE

\*\*\* JTPA-RECEIVED JTPA FUNDS 531-APPROVED FOR JTPA THROUGH CHAPTER 531 \* BCH-BOARD OF COSMETOLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DMV-DEPT OF MOTOR VEHICLE ED-EDUCATION DEPT

#### PRIVATE NON-COLLEGIATE SCHOOLS

			SCHOOL	TYPE=C/	\SINO							
085	NAME	CITY	STATE LIC- ENSE +	ACCRE- DITA- TION	NJHEAA STATUS	LABOR STATUS	STU- DENTS FY88	PUBLIC FUNDS \$000	JTPA FY89 \$000	NJHEAA FY89 \$000	DEF- AULT RATE	SCHOOL Type
219 220 221 222 	CASINO CAREER INSTITUTE CASINO DEALERS SCHOOL MARINA'S CASINO DEALERS SCHOOL PROVŽSSIONAL DEALERS SCHOOL	ATLANTIC CITY ATLANTIC CITY ATLANTIC CITY ATLANTIC CITY	CCC CCC CCC		N N N N	JTPA JTPA JTPA JTPA		\$3 \$47 \$5 \$2  \$57	\$3 \$47 \$5 \$2  \$57		: : :	CASINO CASINO CASINO CASINO

N= 4

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160 is

"SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"

BCH-BOARD OF COSMETOLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DMV-DEPT OF MOTOR VEHICLE ED-EDUCATION DEPT

\*\* A -APPOC D P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE

\*\*\* JTPA-REC .VED JTPA FUNDS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

#### PRIVATE NON-COLLEGIATE SCHOOLS

			SCHOOL	TYPE -S	KILLS							
ORS	NAME	CITY	STATE LIC- ENSE *	DITA-	NUHEAA STATUS		STU- DENTS FY88	PUBLIC FUNDS \$000	JTPA FY89 \$000	NUHEAA FY89 \$000	AULT	SCHOOL TYPE
224 225 226 227 228 239 230 231 232 233 234 235 236 237	NATIONAL TRAINING SERVICE, INC PROFESSIONAL SERVICES TRAINING STIA SYSTEMS AND ASSOCIATES UNIVERSAL ENTERPRISES	NEWARK ATLANTIC CITY JERSEY CITY	ED	ACCET	N N N N N N N N N N N N N N N N N N N	JTPA 531 531 JTPA 531 531 531 531 531 531 JTPA 531		\$0 \$50 \$50 \$7 \$96 \$0 \$0 \$11 \$3 \$0 \$42 \$0 	\$0 \$0 \$50 \$50 \$7 \$98 \$0 \$0 \$3 \$0 \$42 \$0 \$252	\$11		SKILLS
							44,268	\$90,627				

N= 16

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<sup>&</sup>quot;SEE EXPLANATORY NOTES AT FRONT OF APPENDIX B"

BCH-BOARD OF COSMETOLOGY CCC-CASINO CONTROL DHE-DEPT OF HIGHER ED DMV-DEPT OF MOTOF VEHICLE ED-EDUCATION DEPT

<sup>\*\*</sup> A -APPROVED P -PENDING/LIMITED U -UNAPPROVED N -NOT ON FILE

<sup>\*\*\*</sup> JTPA-RECEIVED JTPA FUNDS 531-APPROVED FOR JTPA THROUGH CHAPTER 531

#### APPENDIX C:

SCHOOLS WHICH HAVE CLOSED SINCE 1985

APPENDIX C



#### NEW JERSEY HIGHER EDUCATION ASSISTANCE AUTHORITY 15:49 THURSDAY, NOVEMBER 2, 1989 STAFFORD AND PLUS/SLS LOAN VOLUME AT CLCSED NJ PROPRIETARY SCHOOLS: FY 85-89 AND THE CUMULATIVE DEFAULT RATE

\_\_ SCHOOLS CLOSED SINCE FY85 \_\_

OBS	INSTITUTION NAME	CITY	STA- TUS	GSL FY85 \$000	GSL FY86 \$000	GSL FY87 \$000	GSL FY88 \$000	GSL FY89 \$000	CUM DEFAULT RATE	#LUS/SLS FY87 \$000	PLUS/SLS FY88 \$000	PLUS/SLS FY89 \$000
1	ROBERTS-WALSH BUSINESS	UNION	U	1.799	435	1,600	1 . 158	863	32%	••	448	
2	CLIFTON SCH OF BUSINESS INC	CLIFTON	U	529	19	2		185	48%	30 3	115	255
3	WILFRED BEAUTY ACADEMY	TRENTON	U	619	467	308	18	65	40%	6	8	16
4	WILFRED ACA OF HAIR & BEAUTY	PASSAIC	U	648	358	192	7	45	46%	Ö	j	93
5	UNITED CAREER CENTER	UNION CITY	U	0	0			44	0%	Ö	0	6
8	MTI BUSINESS SCHOOLS	NEWARK	U	õ	Ö	5	166	18	1%	-	0	48
7	ACADEMY OF BUSINESS CAREERS	WOODBRIDGE	U	555	53	22	.00	.0	28%	0	67	13
	CENTURY INSY COURT RPTNG	HACKENSACK	U	182	91	-0	ŏ	ŏ	18%	2	0	0
9	ESSEX COLLEGE OF BUSINESS	PARAMUS	U	400	189	ŏ	ŏ	ŏ	24%	0	0	0
10	FIRST SCH SEC & PARA LEGAL	EAST DRANGE	U	291	18	ŏ	ŏ	ŏ	58%	0	0	0
11	FIRST SCH SECRETARIALA	UNION CITY	U	48	20	ŏ	ŏ	Ö		0	0	0
12	INST OF BUSINESS & TECHNOLOGY	JERSEY CITY	U	527	372	171	39	ŏ	48%	0	0	0
13	INST OF BUSINESS & TECHNOLOGY	NEWARK	Ũ	1.733	1.587	1.380	129	ŏ	47%	0	0	0
14	JEFFERSON BUSINESS COLLEGE	ELIZABETH	Ü	0	1,00.	1,000	152	•	38%	0	0	0
15	SCHOOL OF BUSINESS MACHINES	JERSEY CITY	Ũ	949	1.270	528	132	L	7%	0	42	0
16	SCHOOL OF BUSINESS MACHINES	WEST NEW YORK	ŭ	433	389	255	,	0	52%	0	0	0
17	STAFFORO HALL SCHOOL BUSINESS	SUMMIT	ũ	82	53	38	2	0	34%	<u>o</u>	0	0
18	TAYLOR BUSINESS INST	BRIDGEWATER	ŭ	279	169	0	19	0	11%	6	9	0
19	TAYLOR BUSINESS INSTITUTE	BLOOMFIELO	ŭ	487	283	86	0	0	16%	0	0	0
20	TAYLOR BUSINESS INSTITUTE	JERSEY CITY	บั	407	232		0	0	21%	2	0	0
21	TAYLOR BUSINESS INSTITUTE	PARAMUS	ŭ	287		12	0	0	34%	0	Ü	0
22	TAYLOR BUSINESS INSTITUTE	POMONA	ŭ	202	314	12	0	0	19%	1	0	0
23	COMPUTER PROCESSING INSTITUTE	PARAMUS	Ü	2.339	•	•	0	0	20%	0	0	Ò
24	ELEC COMPT PROG INST	PATERSON	ñ	368	1,745	567	0	Ç	17%	43	0	0
25	LYONS INSTITUTE	CHERRY HILL	ŭ	322	80	5	3	0	28%	0	0	Ģ.
26	NTA SCHOOL	BRIDGEWATER	Ü	1,222	325	141	0	0	23%	3	0	0
27	SPECTRUM INST ADVERTISING ARTS	SOMERVILLE	Ü		1.060	0	0	0	31%	0	0	0
28	ANTHONY PLACIDO SCH HAIR DESGN	RUTHERFORD	Ü	91	41	. 0	0	0	8%	0	0	0
29	STANDARD ACAD BEAUTY CUL	NEW BRUNSWICK	Ü	151	92	122	69	0	17%	3	0	Ö
30	WILFRED ACADEMY	REO BANK	Ü	13	0	0	0	0	84%	0	0	Ó
		UEO DWAY	U	388	334	193	6	0	30%	18	0	Ö
				15.789	2222	****	****	****		= = =	===	**=
				13,709	9,993	5,650	1,963	1,023		120	244	433

#### APPENDIX D:

# ENRCLLMENTS, PLACEMENT RATES AND SOURCES OF PUBLIC FUNDS IN 1987-88 FOR SCHOOLS LICENSED BY THE DEPARTMENT OF EDUCATION

(A)	Enrollment and	Placement	Rates	D-1
(B)	Public Funds			D-4

APPENDIX D

# NEW JERSEY DEPARTMENT OF EDUCATION LICENSED PRIVATE VOCATIONAL SCHOOLS (A) ENROLLMENT AND PLACEMENT RATES 1987-88 \*

OBS	NAME	CITY	TOTAL Enrolleo	NEW STUDENTS	CON- TIN-	OROP	OROP OUT	GRAO-		GRAO PLACE-	TOTAL PLACE
			FINANCELEO	21005412	UING	OUTS	RATE	UATED	PLACEO	MENT	MENT
1	ACADEMY FOR CAREER EDUCATION	EDISON	47	29	18	6	13%	20	19	OFF	204
2	ACADEMY OF COMPUTER GRAPHICS	BERLIN	87	63	24	18	22%	50	53	95% 106%	73% 77%
3	ALLIED HEALTH CAREERS	JERSEY CITY	47	47	Ö	14	30%	33	0	0%	0%
4	AMERICAN BARTENDERS SCHOOL	MONTCLAIR	477	458	19	36	8%	400	336	84%	77%
5	AMERICAN BUSINESS ACADEMY	HACKENSACK	290	174	116	31	11%	81	77	95%	69%
6	AMERICAN BUSINESS INSTITUTE	NEWARK	659	359	300	247	37%	189	133	70%	31%
7	AMERICAN SCH FLORALBPLANT OSGN	MADISGN	53	31	22	0	0%	26	29	112%	112%
8	AR-LYNN TECHNICAL INSTITUTE	ASBUTY PARK	53	43	10	12	23%	41	23	58%	43%
9	ARMAT SCH FOR THE GRAPHIC ARTS	PLAINFIELD	64	51	13	11	17%	48	14	29%	24%
10	ASSOCIATED BUSINESS CAREERS	ATLANTIC CITY	347	280	67	93	27%	159	100	63%	40%
11	ASSOCIATED BUSINESS CAREERS	HADDON HEIGHTS	480	285	195	143	30%	263	186	71%	46%
12	ASSOCIATED BUSINESS CAREERS	HADDON HEIGHTS	463	322	141	87	19%	255	182	71%	53%
13	BARBIZON SCHOOL	MONTCL AIR	342	241	101	29	8%	165	28	17%	14%
14	BARBIZON SCHOOL OF MODELING	HIGHLAND PARK	260	188	72	18	7%	261	25	16%	14%
15	BARBIZON SCHOOL DF MODELING	REO BANK	420	291	129	18	4%	249	214	86%	80%
16	BARBIZON SCHOOL OF MODELING	TRENTON	160	160	0	17	11%	80	108	135%	111%
17	BARCLAY CAREER SCHOOL	EAST ORANGE	152	127	25	50	33%	36	34	94%	40%
18 19	BARTENDER'S ACADEMY	LINDEN	130	130	0	38	29%	84	69	82%	57%
20	BEROAN INSTITUTE	TOTOWA	126	98	28	25	20%	53	50	94%	64%
21	BETTY OWEN SECRETARIAL SYSTEMS	JERSEY CITY	257	192	65	39	15%	109	70	64%	47%
21	BILINGUAL INSTITUTE BRICK COMPUTER SCI INST	NEWARK	350	243	107	78	22%	90	105	117%	63%
23	BUSINESS TRAINING INSTITUTE	BRICKTOWN MAYWOOO	729	561	168	205	28%	112	96	86%	30%
24	CHRISTINE VALMAY INT SCH		359	261	98	83	23%	320	104	33%	26%
25	CHUBR INSTITUTE	PINE BROOK	34	34	0	0	0%	34	17	50%	50%
26	CHUBB INSTITUTE	JERSEY CITY PARSIPPANY	492 1.485	270	122	125	25%	183	133	73%	43%
27	CITTONE INSTITUTE	EDISON	1,982	CJ6	469	581	40%	464	370	80%	35%
28	CITTONE INSTITUTE	PRINCETON	29	1,053	929	342	17%	84?	574	89%	58%
29	CLAIRE OEMARZO INST PROFES-	RESTROOD	19	29 14	0 5	12	41%	0	0	0%	0%
30	CLIFTON SCH OF BUSINESS INC	CLIFTON	339	210	129	5 96	26%	6	0	0%	0%
31	COMPUTER LEARNING CENTER	PARAMUS	658	413	245	149	28% 23%	126	95	75%	43%
32	COMPUTER PROCESSING INSTITUTE	PARAMUS	1.960	1,374	245 586	396	20%	388	254	65%	47%
33	CONNECTICUT SCH OF BROADCASTIN	ROCHELLE PARK	138	138	366	5	4%	894 133	604 0	68%	47%
34	DEVRY TECHNICAL INSTITUTE	WOODBRIDGE	3,624	1.446	2,178	964	27%	761	761	0%	0%
35	DIVERS ADA OF EASTERN SEABOARO	CAMOEN	127	110	7	12	9%	81	78	100% 96%	44%
36	DOROTHY ARISTONE'S SCHOOL OF	MAPLE SHADE	319	240	79	26	8%	127	99	78%	84% 65%
37	DOVER BUSINESS COLLEGE	DOVER	203	180	23	25	12%	149	62	42%	36%
38	ORAKE BUSINESS COLLEGE	ELIZABETH	117	75	42	58	50%	30	25	83%	28%
39	DRAKE SECRETARIAL COLLEGE	JERSEY CITY	333 *	285	48	72	22%	55	38	69%	30%
40	ORAKE SECRETARIAL COLLEGE	PERTH AMEDY	308	187	121	103	33%	07	95	89%	45%
41	DUCRET SCHOOL OF THE ARTS	PLAINFIELD	211	52	159	37	18%	13	8	62%	16%
<b>42</b>	EMPIRE TECHNICAL SCHOOL	E ORANGE	416	268	148	34	25%	201	133	66%	44%
43	ENGINE CITY TECHNICAL INST	UNION	242	116	126	32	13%	191	117	61%	52%

DROPOUT RATE = OROPOUTS/TOTAL ENROLLED GRAD PLACEMENT = PLACEO/GRADLATED TOTAL PLACEMENT = PLACED/(GRAQUATED+DROPOUTS)

NJHEAA: LKB/YOT 10/89



#### NEW JERSEY OEPARTMENT OF EDUCATION LICENSEO PRIVATE VOCATIONAL SCHOOLS (A) ENROLLMENT AND PLACEMENT RATES 1987-88 \*

OBS	NAME	CITY	TOTAL ENROLLED	NEW STUDENTS	CON- TIN- UING	DROP OUTS	DROP OUT RATE	GRAD- UATED	PLACEO	GRAO PLACE- MENT	TOTAL PLACE MENT
44	ESSEX COLLEGE BUSINESS	NEWARK	690	366	324	194	28%	328	225	60¥	
45	EVERETT'S SCHOOL OF FLORISTRY	HOWELL	42	37	5	10	24%	33	225	69%	43%
46	FIRST SCH SEC & PARA LEGAL	PASSAIC	520	346	174	202	39%	161	80	85%	65%
47	FRANKLIN BUSINESS SKILLS CNTR	BARRINGTON	124	103	21	17	14%	122		50%	22%
48	GENERAL TECH INST INC	LINDEN	158	84	74	19	12%	105	04	52%	46%
49	GEORGEANN'S OEL VAL FINISING	OAKLYN	70	35	35	9	13%	29	96	9 1%	77%
50	GLOBAL BUSINESS INSTITUTE	JERSEY CITY	167	167	0	70	42%	0	0	0%	0%
5 i	GLOBE BARTENDING SCHOOL	MORRISTOWN	121	117	4	2	2%	_	0	0%	_0%
52	HARRIS SCHOOL OF BUSINESS	CHERRY HILL	156	122	34	21	13%	119 80	91	76%	75%
53	HILL INSTITUTE	DENVILLE	100	65	35	9	9%	50 52	63	79%	62%
54	HO HO KUS SCHOOL	RAMSEY	179	108	71	32	18%	78	39	75%	64%
55	HORIZON INST OF PARALEGAL	L INDEN	193	127	66	0	0%	78 193	71	9 1%	65%
56	INSTITUTE OF BUSINESS CAREERS	HIGHLANO PARK	254	191	63	41	16%	173	0	0%	0%
57	INTERNATIONAL BUSINESS SCHOOL	KEARNY	54	35	19	20	37%	1/3	134	77%	63%
58	JEFFERSC.1 BUSINESS C LLEGE	ELIZABETH	627	291	336	305	49%	161	9	82%	29%
59	JERSEY SHORE BARTENDING SCHOOL	EATONYOWN	164	156	3	26	16%	119	118 77	73%	25%
60	JO ANDERSON MODELING&CAREER SC	CHERRY HILL	209	176	33	21	10%	158	-	65%	53%
61	JOE KUBERT SCH CARTOON&GRAPHIC	DOVER	156	156	Ö	22	14%	134	93	59%	52%
62	JOHN CASABLALLAS MODELING	FAIRL: WN	378	266	112	74 /	20%	87	33 0	25%	21%
63	KALIX TRACE SCHOOL	PENNSAUKEN	69	35	34	19	28%	36	33	0%	0%
64	KANE BUSINESS INSTITUTE	CAMOEN	355	267	88	30	25%	163	33 30	92% 49%	60%
65	KANE BUSINESS INSTITUTE	CHERRY HILL	216	162	54	32	15%	122	82		32%
66	KATHARINE GIBBS SCHOOL	PISCATAWAY	358	328	30	64	18%	254	207	67% 81%	53%
67	LACY SHAY MODELING SCHOOL	WILLINGBORO	46	27	19	4	9%	0	207	0%	65%
68	LAW CENTER FUR PARALEGAL STUDY	MILLBURN	16	8	8	ò	0%	8	3	38%	0%
69 70	LINCOLN TECH BUS INST	PENNSAUKEN	814	358	456	217	27%	296	278	94%	38% 54%
70	LINCOLN TECH INSTITUTE	UNION	1,497	974	523	442	30%	552	489	89%	49%
71	LYONS INSTITUTE	HACKENSACK	411	231	180	85	21%	193	72	37%	26%
72 72	METROPOLITAN TECHNICAL INST	FAIRFIELO	273	149	124	46	17%	128	120	94%	69%
73	MID-ATLANTIC INSTITUTE	KEARNY	21	21	0	8	38%	13	8	62%	38%
74	MORTGAGE TRAINING CENTER	PARAMUS	14	14	0	Ō	0%	14	14	100%	100%
75 76	MTI BUSINESS SCHOOLS	NEWARK	244	126	118	90	37%	127	105	83%	48%
70 77	NASH ACADEMY OF ANIMAL ARTS	CLIFFSIDE PARK	87	68	19	10	11%	49	61	124%	103%
	NATIONAL ACADEMY PARALEGAL STO	MAHWAH	783	408	375	70	9%	262	57	22%	17%
7E	NATIONAL EDUCATION CENTER	NUTLEY	837	448	389	187	22%	319	263	82%	52%
79 80	NO JERSEY SCH OF DOG GROOMING	MAOISON	34	25	9	3	9%	21	12	57%	50%
8 U	O'BRIEN'S TRAVEL SCHOOLS	RAMSEY	74	74	0	6	8%	68	61	90%	82%
82	OMEGA INSTITUTE	CINNAMINSON	507	302	205	135	27%	231	136	59%	37%
83	PAPERHANGING INSTITUTE	FAIRFIELO	84	84	0	6	7%	43	0	0%	0%
84	PASSAIC SCHOOL OF ORAFTING PENNCO TECH	PASSAIC	124	58	66	4	3%	50	46	92%	85%
	PERFORMANCE SCH OF BARTENOING	BLACKWOOD	1,362	775	587	552	41%	341	237	70%	27%
() <sub>86</sub>	PHILLIPS BUSINESS COLLEGE	JERSEY CITY	12	12	0	2	17%	7	5	71%	56%
- 60	LUYEFFE DOSTUESS COFFERE	JERSEY CITY	615	615	0	233	38%	60 60	54	90%	

<sup>\*</sup> OROPOUT RATE = OROPOUTS/TOTAL ENROLLEO GRAO PLACEMENT = PLACED/GRAOUATEO 10TAL PLACEMENT = PLACED/(GRAOUATED+OROPOUTS)



#### NEW JERSEY DEPARTMENT OF EDUCATION LIGENSED PRIVATE VOCATIONAL SCHOOLS (A) ENROLLMENT AND PLACEMENT RATES 1987-88 \*

OBS	NAME	CITY			<b>601</b>						
			TOTAL ENROLLED	NEW STUDENTS	CON- TIN- UING	DROP OUTS	DRJP OUT RATE	GRAD- UATED	PLACED	GRAD PLACE- MENT	TOTAL PLACE
87	PHILLIPS BUSINESS SCHOOL	EAST ODANGE						JA: U	· LACE	WEGI	MENT
88	PLAZA SCHOOL (THE)	EAST ORANGE PARAMUS	635	422	213	267	42%	162	137	85%	32%
89	POPKIN SCH COURT REPORTING	CHERRY HILL	213	108	105	40	19%	80	70	88%	58%
90	PROFESSIONAL SCHOOL OF BUSINES	MILLBURN	238	121	117	85	36%	29	29	100%	25%
91	ROBERTS-WALSH BUSINESS	UNION	84	84	0	5	6%	79	0	0%	0%
92	SAWYER BUSINESS SCHOOL	NRTH PLAINFIELD	1, 119	734	385	365	33%	419	352	84%	45%
93	SAWYER SCHOOL OF ELIZABETH	ELIZABETH	221	127	94	115	52%	67	44	66%	24%
94	SCHOOL OF DATA PROGRAMMING	PARLIN	770 91	569	201	329	43%	202	131	65%	25%
95	SCHOOL OF DATA PROGRAMMING	SHREWSBURY	60	48	43	29	32%	32	24	75%	39%
96	SCHOOL OF DATA PROGRAMMING	UNION	128	42	18	21	35%	31	2 ‡	77%	46%
97	SCS BUSINESS & TECHNICAL INST	EAST ORANGE	903	75	52	40	31%	67	5 1	76%	48%
98	SCS BUSINESS & TECHNICAL INST	NEWARK	1,680	706	197	306	34%	202	141	70%	28%
99	SCS BUSINESS & TECHNICAL INST	UNION CITY	676	1, 121	559	591	35%	400	256	64%	26%
100	STAR TECHNICAL INSTITUTE	CAMDEN	204	475 191	201	184	27%	312	185	59%	37%
101	STAR TECHNICAL INSTITUTE	CINNAMINSON	384	191	13	69	34%	34	20	59%	19%
102	STAR TECHNICAL INSTITUTE	VINELAND	485		193	132	34%	147	94	64%	34%
103	STAR TECHNICAL INSTITUTE	WILLIAMSTOWN	302	313	172	185	38%	131	104	79%	33%
104	STUART SCHOOL	WALL	107	158	144	93	31%	125	84	67%	39%
105	TAYLOR OF BETTY OWEN OF BLOOM-	EAST ORANGE	304	7 <b>4</b> 248	33	12	11%	65	62	95%	81%
106	TETERBORO SCH AERONAUTICS	TETERBORO	371	248 159	56	78	26%	58	34	59%	25%
107	THE BILINGUAL INSTITUTE	PATERSON	58	58	212	71	19%	127	106	83%	54%
108	THOROUGHBRED RACE-RIDING ACAD-	SICKLERVILLE	13	36 4	0	9	16%	0	0	0%	0%
109	TRAVEL INSTITUTE INC	JERSEY CITY	156	148	2 8	0	0%	9	9	100%	100%
110	TRAVELONG ACADEMY	CHATHAM	7	7	_	16	10%	123	84	68%	60%
111	ULTRASOUND DIAGNOSTIC SCHOOL	UNION	96	74	0 22	2	29%	5	5	100%	71%
112	UNION TECHNICAL INST	NEPTUNE	940 .	582		10	10%	0	22	0%	220%
1 13	VINAS REFRIGERATION SCHOOL	PATERSON	56	27	358	276	29%	246	204	8 /%	39%
1 14	WHITE HORSE BARTENDING SCHOOL	BERLIN	146	141	29	4	7%	22	0	0%	0%
115	WORLD HORIZONS SCHOOL OF TRAVE	FLORHAM PARK	3	3	5	2	1%	144	3.1	24%	23%
1 16	WORLDHIDE BUSINESS SCHOOLS	CLIFTON	88	76	0	1	33%	2	_ 1	50%	33%
		<del></del>	=====	/6 ======	12	1	1%	82	76	93%	92%
			43, 121	27,828	15,293	11, 180	26%	16,516	11,545	70%	41.7.

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<sup>\*</sup> DROPOUT RATE = DROPOUTS/TOTAL ENROLLED
GRAD PLACEMENT = PLACED/GRADUATED
TOTAL PLACEMENT = PLACED/(GRADUATED+DROPOUTS)

### NEW JERSEY DEPARTMENT OF EDUCATION LICENSEO PRIVATE VOCATIONAL SCHOOLS (B) PUBLIC FUNDS 1987-88

oBS	NAME	CITY	TOTAL	WITH		WITH		PLUS		PELL	GS1.	PLUS	OTHER	TOTAL
			ENROLLEO		W 0511	GSL	St	SLS	<b>M</b>	GRANTS		SLS	AID	PUBLIC
			•	GRANTS	% PELL	LOANS	% GSL	LOANS	% PLUS	\$000	\$000	\$000	\$000**	FUNDS
1	ACADEMY FOR CAREER EDUCATION	EOISON	47	6	13%	10	21%	1	2%	-	40	_	_	
2	ACADEMY OF COMPUTER GRAPHICS	BERLIN	87	ŏ	0%	2	2%	1	1%	7	19	3	2	31
3	ALLIED HEALTH CAREERS	JERSEY CITY	47	ŏ	0%	ō	0%	ó	2%	0	0	0	181	181
4	AMERICAN BARTENDERS SCHOOL	MONTCLAIR	477	Ŏ	ox	ŏ	0%	ŏ	0%	0	0	0	0	0
5	AMERICAN BUSINESS ACADEMY	HACKENSACK	290	70	24%	82	28%	28	10%	87	0 197	0	0	0
	AMERICAN BUSINESS INSTITUTE	NEWARK	659		- 1		-0%	20	10%	07	197	92	55	431
7	AMERICAN SCH FLORALBPLANT DSGN	MADISON	53	0	0%	Ó	0%	ò	0%	ò	ò	ò		:
	AR-LYNN TECHNICAL INSTITUTE	ASBURY PARK	53	7	13%	17	32%	8	15%	10	42	28	0 35	115
	ARMAT SCH FOR THE GRAPHIC ARTS	PLAINFIELD	64	0	0%	0	0%	ō	0%	ŏ	0	20	101	115
2	ASSOCIATED BUSINESS CAREERS	ATLANTIC CITY	347	173	50%	227	65%	177	51%	194	488	370	101	101 1.052
	ASSOCIATED BUSINESS CAREERS	HADDON HEIGHTS	480	153	32%	217	45%	126	26%	200	480	260	36	976
	ASSOCIATED BUSINESS CAREERS	HADDON HEIGHTS	463	181	39%	278	60%	204	44%	235	579	374	0	1, 188
	BARBIZON SCHOOL	MONTCLAIR	342	G	0%	0	0%	0	0%	0	0.0	3,4	Ô	1, 100
	BARBIZON SCHOOL OF MODELING	HIGHLAND PARK	260	0	0%	0	0%	Ŏ	0%	ŏ	ŏ	ŏ	ŏ	0
	BARBIZON SCHOOL OF MODELING	RED BANK	420	0	0%	0	0%	Ö	0%	ŏ	ŏ	ŏ	ŏ	ć
	BARBIZON SCHOOL OF MODELING	TRENTON	160	0	0%	0	0%	0	0%	ŏ	ŏ	ŏ	ő	õ
	BARCLAY CAREER SCHOOL	EAST ORANGE	152	49	32%	49	32%	78	51%	66	114	280	8	468
	BARTENDER'S ACADEMY	LINDEN	130	0	0%	0	0%	0	0%	0	Ŏ	0	ő	700
	BERDAN INSTITUTE	TOTOWA	126	38	٠%	50	40%	19	15%	49	98	62	10	2 19
	BETTY OWEN SECRETARIAL SYSTEMS	JERSEY CITY	257	45	18%	75	29%	0	0%	44	175	ō	36	255
	BILINGUAL INSTITUTE	NEWARK	350	243	69%	212	61%	7	2%	257	506	28	43	834
	BRICK COMPUTER SCI INST	BRICKTOWN	729	113	16%	300	41%	158	2?%	131	788	632	103	1.654
	BUSINESS TRAINING INSTITUTE	MAYWOOD	359	5	1%	23	6%	0	0%	5	43	0	65	113
	CHRISTINE VALMAY INT SCH	PINE BROOK	34	0	0%	0	0%	0	0%	0	0	Ö	ō	0
	CHUBB INSTITUTE	JERSEY CITY	492	7	1%	169	34%	64	13%	10	430	202	69	711
	CHUBB INSTITUTE	PARSIPPANY	1,465	11	1%	266	18%	114	8%	9	490	379	118	994
	CITTONE INSTITUTE	EDISON	1,982	485	24%	830	42%	311	16%	590	1,834	746	68	3.238
	CITTONE INSTITUTE	PRINCETON	29	6	21%	12	41%	1	3%	3	19	4	0	26
	CLAIRE DEMARZO INST PROFES-	WESTWOOO	19	2	11%	2	11%	0	0%	2	5	0	3	10
	CLIFTON SCH OF BUSINESS INC COMPUTER LEARNING CENTER	CLIFTON	339	120	35%	102	30%	67	20%	123	253	210	34	620
		PARAMUS	658	145	22%	476	72%	262	40%	184	814	489	263	1.750
	CONNECTICUT SCH OF BROADCASTIN	PARAMUS	1,960	380	19%	1,019	52%	640	33%	374	2,460	1.951	695	5,480
34			138	0	0%	0	0%	0	0%	0	0	0	1	1
	DIVERS ACA OF EASTERN SEABOARO	WOOOBRIDGE	3,624	702	19%	1,853	51%	377	10%	952	5,939	1,008	1,240	9,139
			127	56	44%	76	<b>LO%</b>	37	29%	67	198	109	3	377
		MAPLE SHADE	319	54	17%	126	39%	5	2%	80	277	11	11	379
		DOVER ELIZABETH	203	31	15%	49	24%	9	4%	32	128	13	11	184
		JERSEY CITY	117	85	73%	87	74%	3	3%	84	106	2	4	196
		PERTH AMBOY	333	253	76%	216	65%	17	5%	241	567	63	4	875
		PLAINFIELD	308 211	149 16	48%	163	53%	2	1%	158	428	8	0	594
		E ORANGE	416		8%	31	15%	?	1%	25	77	6	18	126
		UNION F OKMIGE	242	162 44	39% 18%	118	28%	4	1%	155	250	11	270	686
		NEWARK	690	414	60%	59 366	24%	4	2%	60	165	16	17	258
		HOWELL	42	0	0%	300	53%	3	0%	437	662	8	333	1,440
		PASSAIC	520	57	11%	141	0% 27%	0 7	0%	0	0	0	1	1
		<del></del>		<b>.</b>	. 170	171	210	,	1%	91	349	16	9	465
														4 199

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<sup>\*</sup> ENROLLMENTS INCLUOF FULL-TIME AND PART-TIME STUDENTS
\*\* OTHER AID = NDSL, SEOG, CWS, JTPA, VETERANS AND VOCATION REHAB FUNOS

# NEW JERSEY OEPARTMENT OF EDUCATION LICENSED PRIVATE VOCATIONAL SCHOOLS (B) PUBLIC FUNDS 1987-88

OBS	NAME	CITY	TOTAL ENROLLED		% PELL	WITH GSL LDANS	% GSL	PLUS SLS LOANS	% PLUS	PELL GRANTS \$000	GSL LOANS \$000	SLS	OTHER AIO \$000**	TOTAL PUBLIC FUNDS
47	FRANKLIN CUSINESS SKILLS CNTR	BARRINGTON	124	0	0%	33	27%	2	2%	0	65	_	40	
48	GENERAL TECH INST INC	LINDEN	158	13	8%	11	7%	ī	1%	15	26	2 3	19	86
49	GEURGEANN'S DEL VAL FINISING	DAKLYN	70	0	0%	Ó	0%	Ö	0%	0	0	0	151	195
50	GLDBAL BUSINESS INSTITUTE	JERSEY CITY	167	107	64%	98	59%	Ö	0%	150	152	-	0	0
51	GLOBE BARTENDING SCHOOL	MORRISTOWN	121	0	0%	0	0%	ő	0%	150	152	0	0	302
52	HARRIS SCHOOL OF BUSINESS	CHERRY HILL	156	31	20%	72	46%	16	10%	38	159	0	0	0
53	HILL INSTITUTE	DENVILLE	100	22	22%	36	38%	12	12%	34	133	34 46	70	301
54	HO HO KUS SCHOOL	RAMSEY	179	37	21%	69	39%	28	18%	48	145	67	5	175
55	HORIZON INST OF PARALEGAL	LINDEN	193	0	0%	0	0%	-0	0%	0	0	0	13 3	273
56	INSTITUTE OF BUSINESS CAREERS	HIGHLAND PARK	254	12	5%	16	6%	ŏ	0%	7	31	0	_	3
57	INTERNATIONAL BUSINESS SCHOOL	KEARNY	54	0	0%	0	0%	ŏ	0%	ó	0	Ö	400 0	438
58	VEFFERSON BUSINESS COLLEGE	ELIZABETH	627	242	39%	277	44%	15	2%	363	584	26	11	0
59	JERSEY SHORE BARTENDING SCHOOL	EATONYOWN	164	0	0%	0	0%	0	0%	0	0	0		984
60	JO ANDERSON MODELING&CAREER SC		209	0	0%	Ō	0%	Ö	0%	Ö	0	Ď	1	1
61	LIDE KUBERT SCH CARTDON&GRAPHIC	DOVER	156	31	20%	60	38%	11	7%	46	161	39	.0	0
62	JOHN CASABLANCAS MODELING	FAIRLAWN	378	0	0%	0	0%	Ö	0%	0	101	35 0	15	261
.63	KALIX TRADE SCHOOL	PE <b>NN</b> SAUKEN	69	18	26%	32	46%	1	1%	20	54	4	0	0
64	KANE BUSINESS INSTITUTE	CAMDEN	355	2 17	61%	285	80%	ż	1%	292	654	- 1	35 0	113
65	KANE BUSINESS INSTITUTE	CHERRY HILL	216	76	35%	147	68%	ō	0%	118	349	0	47	950
66	KATHARINE GIBBS SCHOOL	PISCATAWAY	358	34	9%	149	42%	43	12%	49	353	135	27	514
67	LAOY SHAY MODELING SCHOOL	WILLINGBORD	46	0	0%	0	0%	0	0%	70	333	133	0	564
68	LAW CENTE. FOR PARALEGAL STUDY	MILLBURN	16	0	0%	Ö	0%	Ŏ	ox	Ö	Č	ő	2	0
69	LINCOLN TECH BUS INST	PENNSAUKEN	814	156	19%	315	39%	87	11%	204	1,068	272	162	2
70	LINCOLN TECH INSTITUTE	UNION	1,497	212	14%	1,022	68%	212	14%	289	1,940	597	246	1,706
71	LYONS INSTITUTE	HACKENSACK	411	68	17%	100	24%	41	10%	81	193	118	73	3,072
72	METROPOLITAN TECHNICAL INST	FAIRFIELD	273	9	3%	41	15%	5	2%	13	81	17	, s 5	470 116
73	MID-ATLANTIC INSTITUTE	KEARNY	21	0	0%	0	0%	Ō	0%	0	Ö	Ö	0	0
74	MORTGAGE TRAINING CENTER	PARAMUS	14	0	0%	0	0%	Ŏ	0%	Ö	ő	ő	Ö	0
7 <b>5</b>	MTI BUSINESS SCHOOLS	NEWARK	244	64	26%	100	41%	60	25%	67	245	134	26	472
76	NASH ACADEMY OF ANIMAL ARTS	CLIFFSIDE PARK	87	18	21%	35	40%	19	22%	19	89	49	14	171
77 78	NATIONAL ACADEMY PARALEGAL STD		783	24	3%	128	16%	13	2%	17	199	31	4	251
78 79	NATIONAL EDUCATION CENTER	NUTLEY	837	200	24%	311	37%	33	4%	245	593	98	180	1, 118
80	NO JERSEY SCH OF DOG GROOMING	MAOISON	34	0	0%	0	0%	0	0%	0	0	0	0	1, 113
81	O'BRIEN'S TRAVEL SCHOOLS DMEGA INSTITUTE	RAMSEY	74	0	0%	0	0%	0	0%	Ö	ó	ō	ŏ	Ö
82		CINNAMINSON	507	103	20%	137	27%	45	9%	137	303	83	127	650
83	PAPERHANGING INSTITUTE	FAIRFIELO	84	0	0%	0	0%	0	0%	0	0	0	1	1
84	PASSAIC SCHOOL OF ORAFTING PENNCO TECH	PASSAIC	124	0	0%	0	0%	0	0%	Ŏ	õ	ŏ	89	89
		BLACKWOOO	1,362	176	13%	441	32%	128	9%	250	852	403	237	1,742
	PERFORMANCE SCH DF BARTENDING	JERSEY CITY	12	0	0%	0	0%	0	0%	0	0	0	0	1,732
	PHILLIPS BUSINESS COLLEGE	JERSEY CITY	615	325 °	53%	305	50%	3	0%	544	475	6	11	1,036
	PHILLIPS BUSINESS SCHOOL PLAZA SCHOOL (THE)	EAST ORANGE	635	633	100%	555	87%	8	1%	687	728	14	15	1, 444
	POPKIN SCH COURT REPORTING	PARAMUS	213	28	1.3%	52	24%	13	6%	34	117	41	59	251
90	PROFESSIONAL SCHOOL OF BUSINES	CHERRY HILL	238	21	9%	42	18%	11	5%	31	9!5	30	5	161
91			84	0	0%	0	0%	0	0%	0	0	ő	ō	···C
		UNION	1, 119	338	30%	457	4 1%	30	3%	423	977	106	119	1.625
		NRT PLAINFIELD	221	75	34%	107	48%	8	4%	74	258	32	1	365

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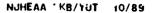
NJHEAA: I KB/YOT 10/89

<sup>\*</sup> ENROLLMENTS INCLUDE FULL-TIME AND PART-TIME STUDENTS
\*\* OTHER AID = NDSL, SEOG. CWS, JTPA, VETERANS AND VOCATION REHAB FUNDS

#### NEW JERSEY DEPARTMENT OF EDUCATION LICENSEO PRIVATE VGCATIONAL SCHOOLS (B) PUBLIC FUNDS 1987-88

_	NAME	CITY	TOTAL ENROLLED	WITH PELL GRANTS	% PELL	WITH GSL LOANS	% GSL	PLUS SLS LOANS	% PLUS	PELL GRANTS \$000	GSL LOANS \$000	SLS	OTHER AID \$000++	TOTAL PUBLIC FUNDS
94 95 96 97 98 99 100 101 102 103 104 105 109 110 111 112 113 114 115	SAWYER SCHOOL OF ELIZABETH SCHOOL OF DAYA PROGRAMMING SCS BUSINESS & TECHNICAL INST SCS BUSINESS & TECHNICAL INST SCS BUSINESS & TECHNICAL INST STAR TECHNICAL INSTITUTE STUART SCHOOL INSTITUTE STUART SCHOOL INSTITUTE THOROUGHBRED RACE-RIDING ACADTRAVEL INSTITUTE INC TRAVELONG ACADEMY ULTRASOUND DIAGNOSTIC SCHOOL UNION TECHNICAL INST VINAS REFRIGERATION SCHOOL WORLD HORIZONS SCHOOL OF TRAVE WORLDWIDE BUSINESS SCHOOLS	ELIZABETH PARLIN SHREWSBURY LAION EAST ORANGE NEWARK UNION CITY CAMDEN CINNAMINSON VINELAND WILLIAMSTOWN WALL EAST OF AGE TEYET ARL PATERSON SICKLERVILLE JERSEY CITY CHATHAM UNION NEPTUNE PATERSON BERLIN FLORHAM PARK CLIFTON		372 0 0 518 1,065 533 145 65 179 39 18 12 66 0 0 0 0	D7 C O% 57% 63% 79%	484 5 19 13 616 1,190 453 180 119 274 141 20 79 185 0 0 0 28 197 0 0 0	63% 5% 32% 10% 68% 71% 88% 71% 88% 47% 19% 26% 0% 0% 0% 0% 0%	27 0 0 508 865 368 12 26 17 5 7 29 0 0 0 0 5 221 9 0 0	4% 0% 0% 58% 58% 54% 7% 4% 7% 4% 0% 0% 0% 0% 0% 0% 0%	417 0 0 523 1,127 567 165 55 197 21 18 83 0 0 0 17 724 0 0	12 47 27 1,352 2,789 1,046 277 208 537 257 49 207 387 0 0 0 68 465 0	104 0 0 0 1,735 2,785 1,034 31 68 23 34 0 0 0 7 884 0 0	40 1 2 3 3 2 3 9 12 108 28 49 32 61 56 8 31 0 0 181	1,241 13 43 30 3,633 6,710 2,656 485 437
			75, 121	10,982		17, 139		5,671		13,308	38.429	16 509	6 757	75 003

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<sup>•</sup> ENROLLMENTS INCLUDE FULL-TIME AND PART-TIME STUDENTS
•• OTHER ALO : NDSL. SEDG. CWS. JTPA. VETERANS AND VCCATION REHAB FUNDS

# PUBLIC POLICY AND PRIVATE CAREER SCHOOLS

by

James R. Mingle Executive Director

APPENDIX E



# Public Policy and Private Career Schools

by

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APPENDIX E



# Public Policy and Private Career Schools

Proprietary schools, or private career schools as they are sometimes referred to, comprise the fastest growing sector of American postsecondary education. Estimates of the number of these institutions operating range upward from four to six thousand. John Lee, in a recent study for the Education Commission of the States, set the enrollment at 1.4 million students in accredited schools alone, and this figure excluded enrollments in an estimated 2,000 non-accredited institutions and 1.5 million students participating in private home study programs.

Private career schools are diverse in scope and size, ranging from the very small (Lee found one accredited institution with four students) to the very large (including well-respected national corporate operations). Most institutions are relatively small, however, with the majority of institutions having enrollments of less than 500. Curricula are also diverse. Literally hundreds of different trades and professions are the subjects of private school curricula varying in length from days to years.

The bulk of private career schools can be found in the membership of three major accrediting bodies: (1) the National Association of Trade and Technical Schools (NATTS), whose members train individuals for such occupational fields as auto mechanics, electrical technicians and other trades; (2) the Association of Independent Colleges and Schools (AICS), whose members provide primarily business training and education; and (3) the National Accrediting Commission of Cosmetology Arts and Sciences (NACCAS).

### Participation in the Faleral Student Aid Program

The proprietary sector has grown substantially since 1972 when students enrolled in non-degree vocational programs first became eligible for federal financial aid programs. Private career school students now receive about 22 percent of the Pell Grants and an estimated 25 percent of the Stafford Loans. According to Lee, "over 80 percent of the students enrolled in private career schools receive federal aid, compared to 35 percent for all students."

It is this involvement in federal student aid programs, and especially the high level of loan default among proprietary school students, which has brought national attention to this sector. Most of the institutions with the highest default rates are for-profit trade schools (along with some historically black institutions and community colleges), a fact that has led the Secretary of Education to adopt procedures which would for the first time hold institutions accountable for the repayment behavior of their students and may eventually lead to the loss of eligibility for students attending these institutions. (See The Chronicle of Higher Education, June 7, 14, 1989.)

In their defense, proprietary institutions argue that it is not their lack of oversight of the loan program but the nature of their student bodies which has led to the default problem. Data from the National Postsecondary Student Assistance Survey (NPSAS) tends to support this contention. Using this data, Lee characterized proprietary school students as more likely than other students to be poor, female, independent of parents' income, enrolled in a

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high school vocational program, of lower test ability than students in general, and members of minority groups. Such students often do not have the financial resources to repay loans.

The proprietary sector has also been criticized in various federal studies. As early as the mid-1970s, the Federal Trade Commission documented the poor performance of proprietary school students, noting that a full 60 percent withdrew price to completing one-quarter of the program. A more recent study by the General Accounting Office found a similar percentage of attrition.

Other national studies are more supportive of the performance of proprietary schools. In a recent article in <u>Change</u> Magazine, Wellford Wilms and concluded that "evidence indicated that most proprietary schools do at least as good a job, if not a better one, than most public vocational training institutions." Wilms attributed the superior performance of proprietaries (at least the better ones) to their flexibility, innovation, market orientation, and, probably most important, their shorter, more intensive curriculum.

#### The Effectiveness of State Regulation

No proprietary institution, no matter how small or questionable in its practices, can operate without the permission of the state. But as numerous studies have noted, it is a relatively simple process in most states to incorporate as a profit-making educational institution and to gain a license to operate. Institutions which seek to offer degrees and to gain accreditation have additional hurdles to overcome, but few states have major regulatory hurdles. Wilms, in his 1987 survey of proprietary school owners, found that two-thirds felt that "state licensing had no appreciable impact on their institutions."

Likewise, Stewart and Spille, in examining the problems of diploma mills, concluded that "the great bulk of problems associated with diploma mills in the United States could be eliminated if states enacted — and enforced — appropriate laws governing the organization and administration of postsecondary institutions" (Diploma Mills, p. 127). Stewart and Spill are careful to note that they believe the bulk of the problems stem from poor enforcement of existing laws rather than the need for major revisions in legistion.

Publicity surrounding the default problems and a series of newspaper exposes of proprietary school operations have put renewed pressure on states to tighten their oversight. Problems have grown as the amount of state and federal dollars to which proprietaries have access has grown. In a recent study, the New York State Department of Education cited a host of problems: fraudulent advertising, improper recruiting practices, violations of entrance requirements, admission of unqualified students, failure to meet established standards of quality, falsification of records, high rates of student failure, and failure to make mition refunds.

The magnitude of the problem in New York led the State Department of Education staff to conclude the following in a 1989 report: "The origin of most current problems in proprietary vocational schools is the enormous amounts of money available for student aid.... Given liberal refund policies in all but TAP [Tuition Assistance Program], many schools have adopted a strategy of carolling as many students as possible irrespective of whether the students are qualified or interested in a particular course of study, and irrespective of whether they are able to complete the program. ... Recruiters may obtain



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anywhere from \$25 to \$600 a head for sending prospective candidates to the admissions office of a proprietary vocational school. Pay is typically higher if the candidate enrolls. Audits in several schools have suggested that money spent on recruitment was greater than that spent or instruction."

A number of SHEEO agencies responding to these concerns have recently undertaken studies of the proprietary sector and have made recommendations to state legislatures for changes in regulatory oversight mechanisms. Florida, Tennessee, New York and California are among the states proposing or enacting recent changes in oversight of the proprietary sector.

These reports and others raise a number of important policy questions which should be considered in any review of proprietary education:

What agency in state government should have responsibility for oversight of the proprietary sector?

Most states have divided responsibility for oversight between SHEEO agencies who license and review degree-granting proprietary institutions, and state departments of education which oversee non-degree programs. (See John R. Wittstruck, State Oversight of the Degree Granting Authority in Proprietary Institutions, 1984.) With the overwhelming number of institutions in the non-degree category, this leaves state departments of education as the primary enforcers of state licensing laws. Some schools are completely outside the oversight of either agency. Cosmetology schools, for example, are regulated in most cases by state licensing boards which license individuals in this field.

Neither SHEEO agencies nor state departments of education appear to be adequately staffed to oversee the growing number of proprietary institutions in many states. Divided responsibility also creates other problems. Proprietary schools may be subject to multiple reviews (one for their degree programs, another for their non-degree programs) with different standards. Different state agencies may also have different policies on data collection and exemptions from review. The Florida Poetsecondary Education Planning Commission recently recommended consolidation of oversight into a single agency with an independent board. While the legislature rejected this solution, it has called for a closer coordination of policy between the two bodies which regulate degree and non-degree activity. In Colorado, pending is a proposal to transfer responsibility for oversight from the State Board of Community Colleges to the Colorado Commission because of a perceived conflict of interest on the part of the former body. Ten sessee, because of concerns about the effectiveness of oversight of the proprietary sector, recently gave responsibility for all proprietary schools — degree and non-degree — to the Tennessee Higher Education Commission.

Many SHEEO agencies, however, are reluctant to assume such responsibility, knowing that stuff for enforcement of licensing laws is hard to obtain. Cohers fear that proprietary schools issues will grow to dominate their agency's agenda. Some argue that oversight of the proprietary sector is not so much a matter of academic program review but a matter of ferreting out criminal conduct, and thus the responsibility of the State Attorney General's office.



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## How much should states depend on accrediting bodies for quality control?

Most states exempt accredited institutions from a full licensure review. (A few also exempt any institution recognized by the U.S. Department of Education for financial aid purposes.) Ironically, accrediting agencies often use the obtaining of a state license as the first step toward full accreditation status. Thus, it is often hard to determine which comes first — the license or the accreditation.

Exemption for accredited institutions was part of the 1973 model legislation from the Education Commission of States which has had such a significant influence on licensing laws subsequently adopted. Some states, however, are questioning whether this gap should not be closed. (The Tennessee Higher Education Commission recently ended exemptions for NATIS- and AICS-accredited institutions.)

Accrediting bodies which are part of larger trade associations may not be in the strongest position to raise standards, especially given the willingness of proprietary schools to seek judicial redress. Furthermore, the time between accreditation reviews is substantial and the financial and quality conditions in proprietary institutions are known to change rapidly.

Ending exemptions, however, may couse major workload problems in many states. Exemption of accredited institutions from stree licensing procedures has long been used as a convenient method of reducing the oversight burden and has been generally supported by the academic community, which is philosophically opposed to state "accreditation" activities. Nevertheless, the regulation of education activities remains essentially a state function and states must ask themselves how much they can depend upon voluntary associations of institutions or the federal government in carry out that function.

# What changes in state law are necessary in order to better protect consumers?

The primary concern of recent state legislation has been to protect students from loss of tuition and education services due to sudden closure and insolvency of proprietary schools. A good example is the California Student Tuition Recovery Fund developed to reimburse students for prepaid, but unused tuition, should the institution in which a student is enrolled suddenly close. Participating institutions collect assessments from students (or pay on their behalf) and remit monies quarterly to the State Superintendent. The program is intended to be used as a fund of last resort. By law the State of California must pursue compensation from owners first.

In Tennessee all for-profit trade schools will be required to contribute to a special fund which is expected to maintain a balance of \$300,000 to \$500,000. Funds will be used to reimburse students of institutions which close. The statute also contains provisions to insure that owners who go bankrupt in Tennessee, or other states, cannot reoped under another name.

A recent report by the New York Department of Education suggested that the state should move to strengthen a number of legal powers of the Department in oversight of the proprietary sector including: (1) the ability to deny a license to a school if it is shown that the owner is a convicted felon or subject to infractions in other states; (2) ability to deny a license to a school if stockholders once owned another school, now closed, which has outstanding chairs against it; (3) the ability to require certified financial statements; (4)



the ability to review <u>annually</u> qualifications for continuicensure; and (5) the development of a self-insurance program or "train out" provisions (similar to Tennessee and California).

To what degree should proprietaries by included in state and federal data collection efforts?

With the implementation of the Integrated Postsecondary Education Data System (IPEDS) by the National Center for Education Statistics, the universe of postsecondary institutions was greatly expanded. When it proved impractical to survey all for-profit institutions, NCES decided upon a 1.5 percent "representative sample." Given the difficulty in maintaining a representative sample of a shifting universe, the lack of cooperation from some institutions, and the unwillingness or inability of states to force compliance, few are optimistic that complete and reliable data on the proprietary sector will be available any time soon.

SHEEO agency amindes about proprietary data collection, and the broader goal of inclusion in state planning efforts, are distinctly cautious. While the federal government would wish that SHEEO agencies assume a greater responsibility for assuring data collection from the complete postsecondary universe, few agencies are willing to serve as data collections for institutions over which they have little or no authority. The degree of involvement of the proprietary sector in state data collection and planning efforts remains limited.

### The Need for a Comprehensive Solution

Most national and state reports which have examined the proprietary school issue in the past have called for tighter regulation and control of the sector. The New York report, however, where the proprietary sector is large (as is the state's financial commitment), concluded that the problem was too great to be solved by mulitional regulatory mechanisms. Given the size of the proprietary sector and the limited resources states seemed to be willing to devote to oversight, it may never be possible to regulate the sector through traditional menitoring and enforcement mechanisms. They may be simply too costly, too time-consuming, and too slow.

In addition to tightened regulation, states would be wise to look at other direct control mechanisms and incentives. Staff of the New York State Department of Education suggested that states might vest the responsibility for determining qualification for admission to proprie buy institutions in an independent agency. In this way, unqualified students could be redirected to other more appropriate educational services (the staff envisioned an expanded adult basic education enterprise in the state). One way to pilot such an idea would be through the Family Support Act of 1988 which requires that independent assessment, counseling and referral services be provided to welfare clients.

The New York report also suggests a number of other ways to develop a comprehensive solution, including the development of a system of peer review among proprietaries to supplement accreditation reviews and the use of performance standards (placement rates, for example) tied to funding incentives.

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#### Conclusion

Each state will face these and other public policy questions within their own political and educational contexts. Some will put the issue squarely at the front of the agenda, many may not. There are several compelling arguments for states to confront this issue directly, greatest among them being the necessity G' improving the quality of private career schools so that the students attending them can become productive contributors to the economy and their own well-being. It is also becoming increasingly apparent at the national level that the credibility and public support for student aid programs is directly tied to solving the student loan default problem. Given the central responsibility of the states in regulating education, the problem rests like an unwanted orphan on their doorstep. Like it or not, this orphan needs a home, some nurturing, and perhaps some stronger discipline.

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